

**Aviso:** [2019-08-22 19:53] este documento é uma impressão do portal Ciência-IUL e foi gerado na data indicada. O documento tem um propósito meramente informativo e representa a informação contida no portal Ciência-IUL nessa data.

## Manuel Alberto Martins Ferreira

### Sub-coordenador

ISTAR-IUL - Centro de Investigação em Ciências da Informação, Tecnologias e Arquitetura (ISTA)  
[Complexity and Computational Modelling]

### Investigador Integrado

ISTAR-IUL - Centro de Investigação em Ciências da Informação, Tecnologias e Arquitetura (ISTA)  
[Complexity and Computational Modelling]

### Investigador Associado sem Financiamento FCT

UNIDE-IUL - Unidade de Investigação em Desenvolvimento Empresarial (IBS)  
[Data Analytics]



## Contactos

<b>E-mail</b>	manuel.ferreira@iscte-iul.pt
<b>Gabinete</b>	B7.03
<b>Telefone</b>	217903240 (Ext: 777031)
<b>Cacifo</b>	207-A

## Áreas de Investigação

Matemática
Probabilidades e Estatística
Processos Estocásticos
Teoria das Filas de Espera

Teoria dos Jogos
Teoria do Caos
Estatística Bayesiana
Aplicações em Economia, Gestão e Finanças
Aplicações em Identificação Forense
Aplicações em Fenómenos Sociais

## Qualificações Académicas

Universidade/Instituição	Tipo	Curso	Período
ISCTE-IUL - Instituto Superior Ciências Trabalho e da Empresa	Agregação	Agregação em Métodos Quantitativos	1998
ISCTE-IUL - Instituto Superior Ciências Trabalho e da Empresa	Doutoramento	Organização e Gestão de Empresas	1995
Instituto Superior Técnico - UTL	Mestrado	Mestrado em Matemática Aplicada	1988
Instituto Superior Técnico - UTL	Licenciatura	Engenharia Electrotécnica	1975

## Unidades Curriculares Lecionadas (no ano lectivo corrente)

Ano Letivo	Semestre	Nome da Unidade Curricular	Coordenador
2018/2019	1º	Matemática I	Sim

## Orientações

### • Teses de Doutoramento

#### - Em curso

	Tipo de Orientação	Nome do Estudante	Tópico	Língua	Estado	Instituição
1	Co-Orientador	Daniel Correia Albuquerque	Sucontratação e Informática no Brasil	Português	Em curso	ISCTE-IUL
2	Co-Orientador	José Chavaglia Neto	Neuroeconomia	Português	Em curso	ISCTE-IUL

#### - Terminadas

	Tipo de Orientação	Nome do Estudante	Tópico	Língua	Instituição	Ano de Conclusão
--	--------------------	-------------------	--------	--------	-------------	------------------

1	Orientador	Maria Cristina Peixoto Amaral Santos Rodrigues de Matos	Jogos na forma codificada Outra representação dos jogos	Português	ISCTE-IUL	2009
2	Co-Orientador	Maria do Rosário Domingos Laureano	Sincronização de sistemas dinâmicos caóticos por ligação unidireccional e bidireccional	Português	ISCTE-IUL	2009

## Total de Citações

<b>Web of Science®</b>	22
<b>Scopus</b>	90

## Publicações

### • Revistas Científicas

#### - Artigo em revista científica

1	Ferreira, M. A. M. (2019). The weak convergence in hilbert spaces concept construction (revisited). Acta Scientiae et Intellectus. 5
2	Filipe, J. A. & Ferreira, M. A. M. (2019). Solving logistics' problems through an infinite servers queue systems approach. International Journal of Business and Systems Research. 13 (4), 494-507
3	Ferreira, M. A. M. (2018). The M M  queue transient probabilities. Acta Scientiae et Intellectus. 4 (6), 32-35
4	Coelho, M., Filipe, J. A. & Ferreira, M. A. M. (2018). About commons and tragedies reviewing a concept . Acta Scientiae et Intellectus. 4 (2), 14-29
5	Andrade, M. A. P. & Ferreira, M. A. M. (2018). Mixture traces probabilistic analysis in the comparison of several hypotheses. Acta Scientiae et Intellectus. 4 (1), 48-53
6	Matos, M. C. P. , Ferreira, M. A. M. & Filipe, J. A. (2018). Let the games begin and go on. International Journal of Business and Systems Research. 12 (1), 43-52
7	Ferreira, M. A. M. & Matos, M. C. P. (2018). A selection process as a game. Management Studies. 6 (6), 531-535
8	Ferreira, M. A. M. (2018). The Laplace transform in the context of some of the queue related probability distributions . Acta Scientiae et Intellectus. 4 (4), 24-31
9	Ferreira, M. A. M. (2018). An approach with a queue system to the pandemic period study. Journal of Modern Accounting and Auditing. 14 (5), 288-290
10	Ferreira, M. A. M. (2018). M G  queue busy period length with PME distribution analysis through Laplace transform. Acta Scientiae et Intellectus. 4 (3), 15-20
11	Ferreira, M. A. M. (2017). A particular collection of service time distributions parameters study and impact in some M G ? system busy period and busy cycle parameters . Acta Scientiae et Intellectus. 3 (1), 31-39

12	Ferreira, M. A. M., Filipe, J. A. & Coelho, M. (2017). Chaos and complexity in the fisheries management context. <i>Acta Scientiae et Intellectus</i> . 3 (1), 64-76
13	Ferreira, M. A. M., Filipe, J. A., Coelho, M. & Chavaglia, J. (2017). Nanotechnology applications in industry and medicine. <i>Acta Scientiae et Intellectus</i> . 3 (2), 31-50
14	Ferreira, M. A. M. (2017). An infinite servers queue systems simulation applied to the respective busy period time length distribution and parameters study . <i>Acta Scientiae et Intellectus</i> . 3 (3), 36-51
15	Ferreira, M. A. M. (2017). Unemployment period approach with infinite servers queue systems. <i>Journal of Modern Accounting and Auditing</i> . 13 (3), 134-136
16	Andrade, M. & Ferreira, M. A. M. (2017). Civil identification with DNA profiles databases using Bayesian networks. <i>Acta Scientiae et Intellectus</i> . 3 (4), 32-35
17	Andrade, M. & Ferreira, M. A. M. (2017). Investigation of a crime scene with two victims and a perpetrator through DNA traces. <i>Acta Scientiae et Intellectus</i> . 3 (5), 26-34
18	Ferreira, M. A. M. & Filipe, J. A. (2017). The "Drop of Honey Effect" metaphor in Chaos Theory . <i>Acta Scientiae et Intellectus</i> . 3 (6), 27-42
19	Ferreira, M. A. M. (2017). Searching for answers to the maintenance problem of insufficiently financed, financially dependent pension funds through stochastic diffusion processes . <i>International Journal of Mathematics, Game Theory and Algebra</i> . 26 (1), 25-34
20	Ferreira, M. A. M. & Filipe, J. A. (2017). In the search for the infinite servers queue with Poisson arrivals busy period distribution exponential behaviour. <i>International Journal of Business and Systems Research</i> . 11 (4), 453-467 - N.º de citações Scopus: 1
21	Coelho, M., Ferreira, M. A. M. & Filipe, J. A. (2016). Anti-commons in the aquaculture sector in Portugal: entrepreneurship and bureaucracy. <i>Acta Scientiae et Intellectus</i> . 2 (2), 16-26
22	Ferreira, M. A. M. (2016). Optimization tools in management and finance. <i>Acta Scientiae et Intellectus</i> . 2 (2), 45-59
23	Ferreira, M. A. M. (2016). A topological approach to consumer theory. <i>Acta Scientiae et Intellectus</i> . 2 (6), 15-19
24	Ferreira, M. A. M. (2016). Some achievements from a statistical queuing theory research. <i>Acta Scientiae et Intellectus</i> . 2 (1), 70-83
25	Matos, M. C. P. & Ferreira, M. A. M. (2015). Why a new representation model for games: the code form. <i>Applied Mathematical Sciences</i> . 9 (26), 1273-1280
26	Ferreira, M. A. M., Filipe, J. A. & Coelho, M. (2015). Unemployment modelled through $M G ?$ systems (Revisited). <i>International Journal of Latest Trends in Finance and Economics Sciences</i> . 5 (3), 941-944
27	Filipe, J. A. & Ferreira, M. A. M. (2015). Infinite servers queue systems busy period - a practical case on logistics problems solving. <i>Applied Mathematical Sciences</i> . 9 (25), 1221-1228 - N.º de citações Scopus: 5
28	Albuquerque, D. C., Filipe, J. A. & Ferreira, M. A. M. (2015). Business partnership at the information technology sector in Brazil. <i>International Journal of Latest Trends in Finance and Economics Sciences</i> . 5 (2), 891-897

29	Filipe, J. A., Neto, J. C. & Ferreira, M. A. M. (2015). A note on nano-photovoltaic panels emergence in energy market. <i>International Journal of Latest Trends in Finance and Economics Sciences</i> . 5 (1), 841-845
30	Ferreira, M. A. M. (2015). Conclusion of a probabilistic model to evaluate motorcars recycling and dismantling process in a scarce oil environment. <i>International Journal of Latest Trends in Finance and Economics Sciences</i> . 5 (1), 846-850
31	Ferreira, M. A. M. (2015). The minimax theorem as Hahn-Banach theorem consequence. <i>Acta Scientiae et Intellectus</i> . 1 (1), 58-65
32	Ferreira, M. A. M. & Filipe, J. A. (2015). Occupation study of a surgery service through a queues model. <i>Applied Mathematical Sciences</i> . 9 (96), 4791-4798 - N.º de citações Scopus: 3
33	Ferreira, M. A. M. (2015). The vector space convex parts separation as a consequence of the Hahn-Banach theorem. <i>International Journal of Academic Research</i> . 7 (3)
34	Ferreira, M. A. M. (2015). Networks of queues models with several classes of customers and exponential service times. <i>Applied Mathematical Sciences</i> . 9 (76), 3789-3796 - N.º de citações Scopus: 1
35	Ferreira, M. A. M. (2015). Replenishment cost of a storage system modelled through a defective renewal equation. <i>Acta Scientiae et Intellectus</i> . 1 (4), 23-27
36	Ferreira, M. A. M. (2015). The M/G/oo queue busy period length exponential behavior for particular service times distributions collection. <i>Acta Scientiae et Intellectus</i> . 1 (3), 14-18
37	Ferreira, M. A. M. & Filipe, J. A. (2015). A ratio to evaluate harvest procedures management in an economic system where resources dynamics is ruled by an Ornstein-Uhlenbeck process. <i>Applied Mathematical Sciences</i> . 9 (25), 1213-1219 - N.º de citações Scopus: 1
38	Ferreira, M. A. M. (2015). A differential equation occurring in the M/M/oo queue parameters study using a Markov renewal process. <i>Acta Scientiae et Intellectus</i> . 1 (2), 10-15
39	Ferreira, M. A. M., Filipe, J. A. & Coelho, M. (2014). Performance and differential costs analysis in a two echelons repair system with infinite servers queues. <i>Advanced Materials Research</i> . 1036, 1043-1048 - N.º de citações Scopus: 3
40	Ferreira, M. A. M. (2014). M/G/oo queue systems in the pandemic period study. <i>Applied Mathematical Sciences</i> . 8 (73), 3641-3646 - N.º de citações Scopus: 1
41	Matos, M. & Ferreira, M. A. M. (2014). Game theory, the science of strategy. <i>International Journal of Latest Trends in Finance and Economics Sciences</i> . 4 (2), 738-745
42	Ferreira, M. A. M. & Matos, M. C. P. (2014). Convex sets strict separation in the minimax theorem. <i>Applied Mathematical Sciences</i> . 8 (36), 1781-1787 - N.º de citações Scopus: 4
43	Ferreira, M. A. M., Matos, M. & Filipe, J. A. (2014). Games in code form-introducing a new games representation. <i>International Journal of Academic Research</i> . 6 (1), 48-54

44	Ferreira, M. A. M. (2014). Some notes on a semi-Markov matrix occurring in the M M ? queue parameters study. <i>Journal of Mathematics and Technology</i> . 5 (2), 9-12
45	Ferreira, M. A. M., Filipe, J. A. & Coelho, M. (2014). Unemployment Modelled Through M G ? Systems. <i>International Journal of Latest Trends in Finance and Economics Sciences</i> . 4 (1), 677-679
46	Ferreira, M. A. M. (2014). The M D ? queue busy period distribution. <i>Journal of Mathematics and Technology</i> . 5 (1), 26-32
47	Ferreira, M. A. M. & Matos, M. (2014). Introducing the best payoff method in game theory. <i>International Journal of Academic Research</i> . 6 (2), 5-9
48	Chavaglia, J. N., Filipe, J. A., Ferreira, M. A. M. & Calliari Jr, I. (2014). Motivation at work of brazilian executives. <i>International Journal of Latest Trends in Finance and Economics Sciences</i> . 4 (2), 717-724
49	Albuquerque, D. C., Filipe, J. A. & Ferreira, M. A. M. (2014). The partnership as a factor of sustainable growth for the companies in the information technology sector in Brazil. <i>International Journal of Latest Trends in Finance and Economics Sciences</i> . 4 (1), 702-707
50	Ferreira, M. A. M. (2014). Remarks on the approximation of a M G ? queue system by a Markov renewal process. <i>Journal of Mathematics and Technology</i> . 5 (1), 5-9
51	Ferreira, M. A. M. & Filipe, J. A. (2014). Convex sets strict separation in Hilbert spaces. <i>Applied Mathematical Sciences</i> . 8 (64), 3155-3160 - N.º de citações Scopus: 3
52	Filipe, J. A., Ferreira, M. A. M. & Coelho, M. (2014). The benefits of cooperation - a study for sardine stocks recover in Peniche (Portugal). <i>Journal of Economics and Engineering</i> . 5 (1), 23-30
53	Ferreira, M. A. M., Filipe, J. A. & Coelho, M. P. (2014). The fisheries dissipative effect modelling through dynamical systems and chaos theory. <i>Applied Mathematical Sciences</i> . 8 (12), 573-578
54	Ferreira, M. A. M. (2014). Chebyshev's inequality application in queues domain tail distributions upper bound calculation. <i>International Journal of Academic Research</i> . 6 (2), 52-54
55	Ferreira, M. A. M. (2014). The M D oo queue busy cycle distribution. <i>International Mathematical Forum</i> . 9 (2), 81-87
56	Ferreira, M. A. M. (2014). Differential equations arising in the M G ? queue transient behavior study. <i>International Journal of Academic Research</i> . 6 (1), 5-10
57	Andrade, M. & Ferreira, M. A. M. (2014). Bayesian networks use in simple maternity problems. <i>Applied Mathematical Sciences</i> . 8 (140), 6963-6967
58	Coelho, M., Filipe, J. A. & Ferreira, M. A. M. (2014). On the emergence of anti-comms tragedies. <i>Aquaculture in Portugal: the case of Acuinova= Sobre el surgimiento de "tragedias de anticomunes". Acuicultura en Portugal: el caso Acuinova. Revista Galega de Economía</i> . 23 (3), 75-88
59	Andrade, M. & Ferreira, M. A. M. (2014). A Bayesian methodology to study the simple maternity search problem. <i>Aplimat - Journal of Applied Mathematics</i> . 6 (1), 15-20
60	Ferreira, M. A. M. (2014). The Weak Convergence in Hilbert Spaces Concept Construction. <i>Information Sciences and Computing</i> . 2014 (2), 1-6

61	Andrade, M. & Ferreira, M. A. M. (2014). Crime scene investigation through DNA traces using Bayesian networks. <i>Aplimat - Journal of Applied Mathematics</i> . 6 (1), 9-14
62	Ferreira, M. A. M. (2014). Stochastic processes in networks of queues with exponential service times and only one class of customers. <i>Applied Mathematical Sciences</i> . 8 (110), 5497-5505 - N.º de citações Scopus: 2
63	Ferreira, M. A. M. & Matos, M. (2014). Game theory and cooperation. <i>Journal of Economics and Engineering</i> . 5 (1), 5-8
64	Filipe, J. A., Coelho, M. P., Ferreira, M. A. M., Selvarasu, A., Figueredo, I. C. & Yordanova, D. (2013). Corporate social responsibility: an international study, the case of CGD (Portugal), Vale (Brazil), Technologica(Bulgaria) and Indian Oil (India). <i>International Journal of Latest Trends in Finance and Economics Sciences</i> . 3 (1), 422-439
65	Andrade, M., Ferreira, M. A. M., Filipe, J. A. & Coelho, M. P. (2013). Neuroprobability: the Janus probability third face in court. <i>IIOAB Journal</i> . 4 (3), 15-21
66	Ferreira, M. A. M. & Andrade, M. (2013). The Hahn-Banach theorem and the separation of a vector space convex parts. <i>Journal of Mathematics and Technology</i> . 4 (1), 5-15
67	Filipe, J. A., Coelho, M. P. & Ferreira, M. A. M. (2013). A note on "anticommons" on aquaculture projects approval. <i>International Journal of Latest Trends in Finance and Economics Sciences</i> . 3 (2), 520-522
68	Ferreira, M. A. M. (2013). Some considerations about the M G ? queue approximation by a Markov renewal process. <i>Information Sciences and Computing</i> . 2013 (1), 1-12
69	Ferreira, M. A. M., Filipe, J. A. & Coelho, M. (2013). Probabilistic modeling and analysis of motorcars recycling and dismantling process in a scarce oil environment. <i>Statistical Review</i> . 9 (1-2), 23-28
70	Ferreira, M. A. M., Andrade, M. & Filipe, J. A. (2013). A note on weak convergence in Hilbert spaces. <i>International Journal of Academic Research</i> . 5 (1), 41-43
71	Coelho, M. P., Filipe, J. A. & Ferreira, M. A. M. (2013). Modelling Enforcement and Compliance in Fisheries: A Survey. <i>International Journal of Latest Trends in Finance and Economics Sciences</i> . 3 (2), 464-469
72	Ferreira, M. A. M. (2013). A M G ? Queue Busy Period Distribution Characterizing Parameter. <i>Computer and Information Science</i> . 6 (1), 83-88
73	Laureano, M., Mendes, D. A. & Ferreira, M. A. M. (2013). Dislocated Negative Feedback Control with Partial Replacemrnt between Chaotic Lorenz Systems. <i>Mathematica Aeterna</i> . 3 (5), 337-348
74	Ferreira, M. A. M. & Andrade, M. (2013). M/M/? busy period and busy cycle distribution function bounds. <i>International Journal of Academic Research</i> . 5 (1), 22-25
75	Ferreira, M. A. M. & Filipe, J. A. (2013). Costs study through a diffusion process of pensions funds held with an outside financing effort. <i>International Mathematical Forum</i> . 8 (28), 1359-1368
76	Coelho, M. P., Filipe, J.A., Ferreira, M. A. M. & Lopes, R. J. (2013). Extinction revisited: Alee effect and irreversibility in schooling fisheries. <i>International Journal of Latest Trends in Finance and Economics Sciences</i> . 3 (1), 405-412
77	Filipe, J. A., Coelho, M. P., Ferreira, M. A. M. & Selvarasu, A. (2013). Fisheries, chaos and ethics. A note on India status. <i>International Journal of Latest Trends in Finance and Economics Sciences</i> . 3 (1), 365-371

78	Ferreira, M. A. M. (2013). M G ? queue busy period with PME distribution. <i>Journal of Mathematics and Technology</i> . 4 (2), 5-8
79	Ferreira, M. A. M. (2013). The modified peakedness as a M G ? busy cycle distribution characterizing parameter. <i>International Journal of Academic Research</i> . 5 (2), 5-8
80	Filipe, J. A., Ferreira, M. A. M. & Coelho, M. P. (2013). Entrepreneurship, bureaucracy and administrative procedures: "anti-commons tragedy" in the Portuguese aquaculture sector. <i>Journal of Applied Management and Investments (JAMI)</i> . 2 (2), 87-96
81	Ferreira, M. A. M., Filipe, J. A. & Andrade, M. (2013). A note on partial derivatives equations and utility functions (revisited). <i>International Journal of Academic Research</i> . 5 (3), 11-13
82	Filipe, J. A., Ferreira, M. A. M., Chavaglia, J. N., Coelho, M. P. & Pedro, M. I. (2013). Coming back from China to USA?. <i>International Journal of Academic Research</i> . 5 (2), 172-177
83	Ferreira, M. A. M. (2013). Modelling and differential costs evaluation of a two echelons repair system through infinite servers nodes queuing networks. <i>Applied Mathematical Sciences</i> . 7 (112), 5567-5576 - N.º de citações Scopus: 7
84	Ferreira, M. A. M. & Andrade, M. A. P. (2012). Separation of a Vector Space Convex Parts. <i>International Journal of Academic Research</i> . 4 (2), 5-8
85	Ferreira, M. A. M. & Andrade, M. A. P. (2012). Infinite Servers Queue Systems Busy Period Length Moments. <i>Journal of Mathematics and Technology</i> . 3 (2), 4-7
86	Filipe, J. A., Ferreira, M. A. M., Coelho, M. P. & Pedro, M. I. (2012). Anti-commons: fisheries problems and bureaucracy in aquaculture. <i>Aplimat - Journal of Applied Mathematics</i> . 5 (2), 253-260
87	Andrade, M. A. P. & Ferreira, M. A. M. (2012). Maternity Search Through Putative Mother Parents Data. <i>Journal of Mathematics and Technology</i> . 3 (1), 22-24
88	Andrade, M. & Ferreira, M. A. M. (2012). Crime scene investigation with Bayesian probabilistic expert systems. <i>Applied Mathematics</i> . 2 (2), 7-10
89	Filipe, J. A., Coelho, M. & Ferreira, M. A. M. (2012). Modelling the sustainability of natural resources. <i>Journal of Economics and Engineering</i> . 3 (2), 12-16
90	Ferreira, M. A. M., Andrade, M. A. P., Matos, M. C. P., Filipe, J. A. & Coelho, M. (2012). Kuhn-Tucker's Theorem - The Fundamental Result in Convex Programming Applied to Finance and Economic Sciences. <i>International Journal of Latest Trends in Finance and Economic Sciences</i> . 2 (2), 111-116
91	Andrade, M. A. P., Ferreira, M. A. M., Filipe, J. A. & Coelho, M. (2012). The Study of a Pensions Fund Equilibrium Through an Infinite Servers Nodes Network. <i>International Journal of Academic Research</i> . 4 (3), 205-208
92	Ferreira, M. A. M., Andrade, M., Matos, M. C., Filipe, J. A. & Coelho, M. P. (2012). Minimax theorem and nash equilibrium. <i>International Journal of Latest Trends in Finance and Economics Sciences</i> . 2 (1), 36-40
93	Ferreira, M. A. M. & Andrade, M. A. P. (2012). Transient Behavior of the M/G/m and M/G/00 systems. <i>International Journal of Academic Research</i> . 4 (3), 24-33
94	Filipe, J. A., Ferreira, M. A. M. & Coelho, M. (2012). Corruption and political risks in Latin American countries: a general view. <i>Statistical Review</i> . 8 (1-2), 83-96



95	Ferreira, M. A. M., Andrade, M. & Filipe, J. A. (2012). The Age or Excess of the M G ? Queue Busy Cycle Mean Value. <i>Computer and Information Science</i> . 5 (5), 93-97
96	Ferreira, M. A. M. & Filipe, J. A. (2012). A stochastic model in assessing resources dynamics study. <i>Journal of Applied Managements and Investments</i> . 1 (4), 388-392
97	Ferreira, M. A. M. (2012). Non-autonomous pensions funds maintenance costs study through a diffusion process. <i>International Journal of Academic Research</i> . 4 (6), 51-56
98	Ferreira, M. A. M. & Andrade, M. (2012). Busy period and busy cycle distributions and parameters for a particular M/G/00 queue system. <i>American Journal of Mathematics and Statistics</i> . 2 (2), 10-15
99	Filipe, J. A., Ferreira, M. A. M., Andrade, M. A. P. & Coelho, M. (2012). Social Responsibility in Organizations: a Portuguese Bank case. <i>International Journal of Academic Research</i> . 4 (3), 122-123
100	Ferreira, M. A. M. & Andrade, M. A. P. (2012). Some Generalities in Hilbert Spaces. <i>International Journal of Academic Research</i> . 4 (5), 84-89
101	Ferreira, M. A. M., Filipe, J. A. & Andrade, M. (2012). The Kuhn-Tucker's theorem for inequalities in infinite dimension. <i>Journal of Mathematics and Technology</i> . 3 (1), 57-60
102	Andrade, M. & Ferreira, M. A. M. (2012). Crime scene investigation through DNA traces using Bayesian networks. <i>Aplimat - Journal of Applied Mathematics</i> . 5 (3), 167-172
103	Filipe, J. A., Ferreira, M. A. M. & Andrade, M. (2012). Reserves represented by Random Walks. <i>Journal of Physics: Conference Series (JPCS)</i> . 394 (1), 012034 - N.º de citações Web of Science®: 1 - N.º de citações Scopus: 3
104	Ferreira, M. A. M. & Filipe, J. A. (2012). Managing idle equipment. A model for idle motor vehicles dismantling and recycling. <i>International Journal of Academic Research</i> . 4 (4), 95-97
105	Ferreira, M. A. M., Filipe, J. A., Andrade, M. A. P. & Coelho, M. (2012). Using infinite servers queue systems busy period to solve logistics' problems. <i>International Journal of Academic Research</i> . 4 (3), 315-318
106	Andrade, M., Ferreira, M. A. M. & Filipe, J. A. (2012). Representation of Reserves through a Brownian Motion Model. <i>Journal of Physics: Conference Series (JPCS)</i> . 394 (1), 012036 - N.º de citações Web of Science®: 1 - N.º de citações Scopus: 3
107	Filipe, J. A., Ferreira, M. A. M., Coelho, M. P. & Moura, D. (2012). FDI political risks: the new international context. <i>International Journal of Latest Trends in Finance and Economics Sciences</i> . 2 (2), 117-124
108	Filipe, J. A., Ferreira, M. A. M., Neto, J. C., Coelho, M. & Pedro, M. I. (2012). USA: returning from China?. <i>China-USA Business Review</i> . 11 (12), 1572-1577
109	Filipe, J. A., Coelho, M., Ferreira, M. A. M. & Andrade, M. A. P. (2012). Subsidies and financial aid to the EU fisheries. <i>Journal of Economics and Engineering</i> . 3 (2), 4-5
110	Filipe, J. A., Ferreira, M. A. M., Coelho, M. P. & Pedro, M. I. (2012). Cooperation on stocks recover. <i>International Journal of Latest Trends in Finance and Economics Sciences</i> . 2 (1), 74-79

111	Ferreira, M. A. M. & Filipe, J. A. (2012). The 'Drop of Honey Effect'. A Note on Chaos in Economics. <i>International Journal of Latest Trends in Finance and Economics Sciences</i> . 2 (4), 350-353
112	Ferreira, M. A. M., Andrade, M. A. P. & Filipe, J. A. (2012). Weak convergence in Hilbert spaces. <i>International Journal of Academic Research</i> . 4 (4), 34-36
113	Andrade, M. A. P. & Ferreira, M. A. M. (2012). Civil and Criminal Identifications with Bayesian Networks. <i>Aplimat - Journal of Applied Mathematics</i> . 5 (3), 173-184
114	Ferreira, M. A. M. & Andrade, M. (2012). A methodological note on the study of queuing networks. <i>Journal of Mathematics and Technology</i> . 3 (1), 4-6
115	Coelho, M. P., Filipe, J. A. & Ferreira, M. A. M. (2012). Ethics and natural resources management: on commons, anti-commons, illegal behavior, and bureaucracy. <i>International Journal of Organizational and Collective Intelligence</i> . 3 (3), 56-71
116	Ferreira, M. A. M. & Andrade, M. (2012). A Method to Approximate First Passage Times Distributions in Direct Time Markov Processes. <i>Aplimat - Journal of Applied Mathematics</i> . 5 (3), 217-224
117	Chavaglia, J. N., Filipe, J. A., Ferreira, M. A. M. & Coelho, M. (2012). Nanotechnology and Processes: Nano-Photovoltaic Panels as an Innovation in Energy Market. <i>International Journal of Latest Trends in Finance and Economics Sciences</i> . 2 (3), 197-205
118	Ferreira, M. A. M., Andrade, M. A. P. & Filipe, J. A. (2012). A note on the M/G/oo Queue Busy Period Variance. <i>Journal of Mathematics and Technology</i> . 3 (2), 12-14
119	Ferreira, M. A. M. & Andrade, M. (2012). Sojourn times in Jackson networks. <i>Aplimat - Journal of Applied Mathematics</i> . 5 (3), 225-240
120	Andrade, M. A. P. & Ferreira, M. A. M. (2012). Maternity Search Through Only One Putative Mother Parents Data. <i>International Journal of Academic Research</i> . 4 (2), 90-92
121	Ferreira, M. A. M., Andrade, M. & Filipe, J. A. (2012). Studying Pensions Funds Through an Infinite Servers Nodes Network: A Theoretical Problem. <i>Journal of Physics: Conference Series (JPCS)</i> . 394 (1), 012035 - N.º de citações Web of Science®: 2 - N.º de citações Scopus: 7
122	Pedro, M. I. C., Filipe, J. A., Ferreira, M. A. M. & Campos, F. (2011). Traceability in the cutting industry. Proposal of application in a poultry slaughter-house. <i>International Journal of Academic Research</i> . 3 (3), 424-430
123	Ferreira, M. A. M., José António Candeias Bonito Filipe & Coelho, M. P. (2011). A queue model-recycling and dismantling motor vehicles. <i>International Journal of Latest Trends in Finance and Economics Sciences</i> . 1 (3), 137-141
124	Andrade, M. A. P. & Ferreira, M. A. M. (2011). Some considerations about forensic DNA evidences. <i>International Journal of Academic Research</i> . 3 (1), 7-10
125	Andrade, M. A. P. & Ferreira, M. A. M. (2011). Dental and Skeletal Age Estimates to Access Biological Age. <i>International Journal of Academic Research</i> . 3 (6), 176-178
126	Coelho, M., Filipe, J. A. & Ferreira, M. A. M. (2011). The Turbot War revisited: Game Theory and High Seas fisheries management. <i>Portuguese Journal of Quantitative Methods</i> . 2 (1), 67-83

127	Ferreira, M. A. M., Andrade, M., Filipe, J. A. & Coelho, M. P. (2011). Random walks in the representation of reserves. <i>International Journal of Latest Trends in Finance and Economics Sciences</i> . 1 (4), 171-174
128	Andrade, M. A. P. & Ferreira, M. A. M. (2011). Evidence evaluation in DNA mixture traces possibly resulting from two victims and two perpetrators. <i>Portuguese Journal of Quantitative Methods</i> . 2 (1), 99-60
129	Andrade, M. A. P. & Ferreira, M. A. M. (2011). Crime scene investigation with probabilistic expert systems. <i>International Journal of Academic Research</i> . 3 (3 ), 7-15
130	Ferreira, M. A. M. & Andrade, M. A. P. (2011). Some Notes on the M/G/oo Queue Busy Cycle Renewal Function. <i>International Journal of Academic Research</i> . 3 (6, Pa), 179-182
131	Laureano, M., Mendes, D. A. & Ferreira, M. A. M. (2011). Synchronization of chaotic dynamical systems: a brief review. <i>International Journal of Academic Research</i> . 3 (3 ), 402-408
132	Ferreira, M. A. M., Filipe, J. A., Coelho, M. & Pedro, M. I. (2011). Modelling the dissipative effect of fisheries. <i>China-USA Business Review</i> . 10 (11), 1110-1114
133	Coelho, M. P., Filipe, J., Ferreira, M. A. M. & Lopes, R. J. (2011). Socio-Economics of Portuguese Cod Fisheries: Past, Present and Perspectives for the Future. <i>International Journal of Latest Trends in Finance and Economics Sciences</i> . 1 (3), 111-119
134	Ferreira, M. A. M. & Andrade, M. A. P. (2011). Queue Networks Models with More General Arrival Rates. <i>International Journal of Academic Research</i> . 4 (1, Pa), 5-11
135	Coelho, M., José António Candeias Bonito Filipe & Ferreira, M. A. M. (2011). Rights Based Management and the Reform of the Common Fisheries Policy: The Debate . <i>International Journal of Latest Trends in Finance and Economic Sciences</i> . 1 (1), 15-21
136	Ferreira, M. A. M., Filipe, J. A., Coelho, M. & Pedro, M. I. C. (2011). Chaos effect in fisheries management. <i>Journal of Economics and Engineering</i> . 2 (1), 36-43
137	Filipe, J. A., Ferreira, M. A. M., Coelho, M. & Yordanova, D. I. (2011). Aquaculture procedures in Portugal and Bulgaria. <i>Anti-commons and bureaucracy</i> . <i>International Journal of Academic Research</i> . 3 (2), 540-544
138	Ferreira, M. A. M. & Andrade, M. A. P. (2011). Brownian Motion in the Representation of Reserves. <i>Journal of Mathematics and Technology</i> . 2 (4), 20-23
139	Ferreira, M. A. M. & Andrade, M. (2011). An infinite servers nodes network in the study of a pensions fund. <i>International Journal of Latest Trends in Finance and Economics Sciences</i> . 1 (2), 91-94
140	Filipe, J. A., Coelho, M., Ferreira, M. A. M. & Figueredo, I. C. (2011). Social responsibility and environmental sustainability: the Case of Caixa Geral de Depósitos (Portugal) and Vale (Brazil). <i>Chinese Business Review</i> . 10 (5), 352-375
141	Ferreira, M. A. M. & Andrade, M. A. P. (2011). Non-Homogeneous Networks of Queues. <i>Journal of Mathematics and Technology</i> . 2 (2), 24-29
142	Ferreira, M. A. M. & Andrade, M. (2011). Hahn-Banach Theorem for Normed Spaces. <i>International Journal of Academic Research</i> . 3 (4 ), 13-16
143	Ferreira, M. A. M. & Andrade, M. A. P. (2011). The M/GI/1 Queue with Instantaneous Bernoulli Feedback Stochastic Processes: A Review. <i>Journal of Mathematics and Technology</i> . 2 (3), 27-30

144	Andrade, M. & Ferreira, M. A. M. (2011). Crime scene investigation through DNA traces using Bayesian devices. <i>Journal of Mathematics and Technology</i> . 2 (4), 4-8
145	Filipe, J. A., Coelho, M., Ferreira, M. A. M. & Pedro, M. I. C. (2011). "Commons" tragedies. An ethical issue. <i>Journal of Economics and Engineering</i> . 2 (1), 66-69
146	Ferreira, M. A. M. & Andrade, M. (2011). A note on partial derivatives and utility functions. <i>Journal of Economics and Engineering</i> . 2 (1), 23-24
147	Ferreira, M. A. M. & Andrade, M. (2011). The M/G/oo queue busy period distribution exponentiality. <i>Aplimat - Journal of Applied Mathematics</i> . 4 (3), 249-260
148	Ferreira, M. A. M. & Andrade, M. A. P. (2011). The Fundamental Theorem in Queuing Networks. <i>Journal of Mathematics and Technology</i> . 2 (3), 48-53
149	Yordanova, D., Coelho, M., Filipe, J. A. & Ferreira, M. A. M. (2011). Caixa Geral de Depósitos (Portugal) and TechnoLogica (Bulgaria): analysing companies' Corporate Social Responsibility in two European countries. <i>Journal of Economics and Engineering</i> . 2 (1), 4-12
150	Ferreira, M. A. M., Andrade, M., Filipe, J. A. & Coelho, M. P. (2011). Statistical queuing theory with some applications. <i>International Journal of Latest Trends in Finance and Economics Sciences</i> . 1 (4), 190-195
151	Pedro, M. I. C. , Filipe, J. A. & Ferreira, M. A. M. (2011). Resource theory and the franchising internationalization intention. <i>International Journal of Academic Research</i> . 3 (1 ), 869-873
152	Coelho, M. P., Filipe, J. A. & Ferreira, M. A. M. (2011). Environmental sustainability as a dimension of corporate social responsibility: the case of CGD - Caixa Geral de Depósitos / Portugal. <i>International Journal of Academic Research</i> . 3 (1), 610-617
153	Ferreira, M. A. M. & Andrade, M. A. P. (2011). Grouping and Reordering in a Servers Series. <i>Journal of Mathematics and Technology</i> . 2 (2), 4-8
154	Pedro, M. I., Dias, H., Filipe, J. A. & Ferreira, M. A. M. (2011). Improving the information flow internal and external traceability in a slaughterhouse. <i>International Journal of Modern Manufacturing Technologies</i> . 3 (1), 67-74
155	Filipe, J. A., Ferreira, M. A. M. & Coelho, M. (2011). Facing anti-commons in aquaculture projects in Portugal - an ethical problem in fisheries. <i>China-USA Business Review</i> . 10 (2), 132-136
156	Andrade. M. & Ferreira, M. A. M. (2011). Paternities search with object-oriented Bayesian networks. <i>Aplimat - Journal of Applied Mathematics</i> . 4 (3), 155-164
157	Ferreira, M. A. M. & Andrade, M. A. P. (2011). Management optimization problems. <i>International Journal of Academic Research</i> . 3 (2 ), 647-654
158	Pedro, M. I. C. , Pereira, J., Filipe, J. A. & Ferreira, M. A. M. (2011). Complex Projects Management Using EVA-A casa Study . <i>Aplimat - Journal of Applied Mathematics</i> . 4 (3), 57-67
159	Selvarasu, A., Filipe, J. A., Kathiravan, C., Ferreira, M. A. M. & Pedro, M. I. (2011). A research in sustainable competitive positional advantage of english dailies in Tamilnadu (India). <i>International Journal of Academic Research</i> . 3 (1 ), 835-842

160	Ferreira, M. A. M. & Andrade, M. A. P. (2011). M/G/00 Queue System Transient Behaviour with Time Origin at an Operation Beginning Instant and Occupation. <i>Journal of Mathematics and Technology</i> . 2 (1), 54-60
161	Filipe, J., Ferreira, M. A. M. & Coelho, M. (2011). An ethical issue in anti-commons management. Aquaculture case in Portugal. <i>International Journal of Academic Research</i> . 3 (1), 243-245
162	Silva, J.A., Ferreira, M. A. M., Amaral, J. F., Filipe, J. & Coelho, M. P. (2011). A model for the Portuguese tourism market. <i>Aplimat - Journal of Applied Mathematics</i> . 4 (1), 299-314
163	Ferreira, M. A. M. & Andrade, M. A. P. (2011). Stochastic processes in networks of queues with losses: a review. <i>International Journal of Academic Research</i> . 3 (2 ), 989-991
164	Filipe, J. A., Ferreira, M. A. M., Coelho, M. P. & Pedro, M. I. (2011). Modeling anticommons. The case of fisheries. <i>International Journal of Academic Research</i> . 3 (4 ), 456-460
165	Pedro, M. I., Pereira, J., Filipe, J. & Ferreira, M. A. M. (2011). An approach to earned value analysis (EVA): an application to a practical case. <i>International Journal of Latest Trends in Finance and Economics Sciences</i> . 1 (2), 63-73
166	Ferreira, M. A. M. & Andrade, M. A. P. (2011). Fundamentals of Theory of Queues. <i>International Journal of Academic Research</i> . 3 (1), 427-429
167	Ferreira, M. A. M., Coelho, M. P., Lopes, R. J. & Filipe, J. A. (2011). Cod and tradition: cultural effects of cod fisheries in Portugal. <i>Roczniki Socjologii Morskiej (Annals of Marine Sociology)</i> . XX, 27-39
168	Andrade, M. A. P. & Ferreira, M. A. M. (2011). Paternities Search in a Very Uncommon Situation Through Object-Oriented Bayesian Networks. <i>Journal of Mathematics and Technology</i> . 2 (1), 4-7
169	Moura, D. F., Filipe, J. A., Ferreira, M. A. M., Pedro, I. & Coelho, M. (2011). An analysis of the political risks environment in American developing countries. <i>International Journal of Academic Research</i> . 3 (4), 287-291
170	Coelho, M. P., Filipe, J. & Ferreira, M. A. M. (2011). Rights to fish and rights to manage: a note on the Portuguese fisheries case. <i>International Journal of Latest Trends in Finance and Economics Sciences</i> . 1 (2), 87-90
171	Coelho, M. P., Filipe, J. A. & Ferreira, M. A. M. (2011). Applications of game theory to natural resources management: the case of High Seas fisheries. <i>Aplimat - Journal of Applied Mathematics</i> . 4 (1), 181-195
172	Ferreira, M. A. M. & Andrade, M. A. P. (2011). Riez Representation Theorem in Hilbert Spaces Separation Theorems. <i>International Journal of Academic Research</i> . 3 (6 ), 302-304
173	Pedro, M. I. C. , Pereira, J., Filipe, J. & Ferreira, M. A. M. (2011). Complex projects management using EVA - a case study. <i>Aplimat - Journal of Applied Mathematics</i> . 4 (3), 1521-1532
174	Laureano, M., Mendes, D. A. & Ferreira, M. A. M. (2010). Efficient synchronization of one-dimensional chaotic quadratic maps by different coupling terms. <i>Journal of Mathematics and Technology</i> . 1 (1), 5-12
175	Ferreira, M. A. M. & Andrade, M. A. P. (2010). Algorithm for the calculation of the Laplace-Stieltjes transform of the sojourn time of a customer in an open network of queues with a product form equilibrium distribution assuming independent sojourn times in each node. <i>Journal of Mathematics and Technology</i> . 1 (4), 31-36
176	Matos, M. C., Ferreira, M. A. M. & Andrade, M. A. P. (2010). Code Form Game. <i>International Journal of Academic Research</i> . 2 (1), 135-141

177	Ferreira, M. A. M. & Andrade, M. A. P. (2010). M&#x2F;G&#x2F;oo queue busy period tail. Journal of Mathematics and Technology. 1 (3), 11-16
178	Andrade, M. A. P. & Ferreira, M. A. M. (2010). Solving Civil Identification Cases with DNA Profiles Databases Using Bayesian Networks. Journal of Mathematics and Technology. 1 (2), 37-40
179	Andrade, M. A. P. & Ferreira, M. A. M. (2010). JANUS PROBABILITY TWO FACES IN COURT. Statistical Review. 6 (1-2), 3-14
180	Ferreira, M. A. M. & Andrade, M. A. P. (2010). M&#x2F;M&#x2F;m&#x2F;m queue system transient behaviour. Journal of Mathematics and Technology. 1 (1), 49-65
181	Andrade, M. A. P. & Ferreira, M. A. M. (2010). Janus Probability two faces in Court. Statistical Review-Journal of the Greek Statistical Association. 6 (1-2), 3-14
182	Ferreira, M. A. M. & Andrade, M. A. P. (2009). A note on Dawnie Wolfe Steadman, Bradley J. Adams and Lyle W. Konigsberg, Statistical basis for postive identification in forensic anthropology. American Journal of Physical Anthropology, 131:15-26. International Journal of Academic Research. 1 (2), 23-26
183	Ferreira, M. A. M. & Andrade, M. A. P. (2009). The ties between the M/G/oo queue system transient behaviour and the busy period. International Journal of Academic Research. 1 (1), 84-92
184	Abrantes, D., Pontes, M. L., Pinheiro, M. F., Andrade, M. A. P. & Ferreira, M. A. M. (2008). Towards a systematic probabilistic evaluation of parentage casework in forensic genetics: a modest attempt to define a general standardized approach to simple and complex cases. Forensic Science International: Genetics Supplement Series. 1 (1), 635-637 - N.º de citações Scopus: 4
185	Filipe, J. A., Ferreira, M. A. M. & Coelho, M. (2008). Inefficient utilization of resources - an anti-commons view in the fishing sector: the aquaculture problem. Economia Global e Gestão. 13 (2), 81-88
186	Andrade, M., Ferreira, M. A. M. & Filipe, J. A. (2008). Evidence evaluation in DNA Mixture Traces. Journal of Mathematics Statistics and Allied Fields. 2 (2), Art.1400
187	Ferreira, M. A. M., Andrade, M. & Filipe, J. A. (2008). The Ricatti Equation in the M/G/? System Busy Cycle Study. Journal of Mathematics Statistics and Allied Fields. 2 (1)
188	Filipe, J. A., Ferreira, M. A. M. & Coelho, M. P. (2008). The Drama of the Commons. An Application of Cournot-Nash Model to the sardine in Portuguese waters. The effects of collusion. Journal of Agricultural, Food and Environmental Sciences. 2 (1) - N.º de citações Scopus: 2
189	Matos, M. C. P. & Ferreira, M. A. M. (2006). Game representation - code form. The Complex Networks of Economic Interactions: Essays in Agent-Based Economics and Econophysics. 567, 321-334 - N.º de citações Scopus: 7
190	Filipe, J. A., Coelho, M. & Ferreira, M. A. M. (2005). Sistemas dinâmicos, caos e os comuns de pesca. Economia Global e Gestão. 2, 45-59
191	Matos, M. C. & Ferreira, M. A. M. (2003). Impaciência nos jogos de negociação. Revista Portuguesa e Brasileira de Gestão. 2 (3), 62-68

192	Matos, M. C. & Ferreira, M. A. M. (2003). Codfish Industry-Cournot Competition. <i>Economia Global e Gestão</i> . 8, 83-92
193	Matos, M. C. & Ferreira, M. A. M. (2002). Informação-Variável Crucial. <i>Economia Global e Gestão</i> . 7, 21-33
194	Antunes, G. & Ferreira, M. A. M. (2001). Gestão conjunta de activos e responsabilidades em fundos de pensões. <i>Economia Global e Gestão</i> . 2001 (2), 9-22
195	Ferreira, M. A. M. & Matos, M. C. (2001). Uma introdução à teoria dos jogos. <i>Revista Portuguesa de Gestão</i> . 16 (1), 48-53
196	M. F. Ramalhoto & Ferreira, M. A. M. (1996). Some further properties of the busy period of an M/G/00 queue. <i>CEJORE-Central European Journal for Operations Research and Economics</i> . 4 (4), 251-278

## • Livros e Capítulos de Livros

### - Autor de livro

1	Ferreira, M. A. M. & Amaral, I. (2018). <i>Álgebra linear: matrizes e determinantes</i> . Lisboa. Edições Sílabo.
2	Ferreira, M. A. M. & Amaral, I. (2018). <i>Primitivas e integrais</i> . Lisboa. Sílabo.
3	Chavaglia, J. N., Filipe, J. & Ferreira, M. A. M. (2017). <i>Neuroeconomia: Uma nova perspectiva sobre o processo de tomada de decisões econômicas</i> . Rio de Janeiro. Editora Alta Books.
4	Ferreira, M. A. M. & Amaral, I. (2017). <i>Álgebra Linear – Vol. 2 – Espaços Vectoriais e Geometria Analítica</i> . LISBOA. EDIÇÕES SÍLABO, LDA.
5	Velichova, D., Czanner, G., Ferreira, M. A. M., Kovacova, M., Tedeschini-Lalli, L., Carkovs, J.,...Lorenzi, M. G. (2015). 14th International Conference on Applied Mathematics (APLIMAT 2015).
6	Ferreira, M. A. M. (2014). <i>Integrais Múltiplos Equações Diferenciais-Exercícios</i> . Lisboa. Edições Sílabo.
7	Ferreira, M. A. M. & Amaral, I. (2014). <i>Formulário</i> . Lisboa. Edições Sílabo.
8	Ferreira, M. A. M. & Amaral, I. (2013). <i>Probabilidades e Estatística-Formulário</i> . Lisboa. Edições Sílabo.
9	Ferreira, M. A. M. & Amaral, I. (2011). <i>Cálculo Diferencial em <math>\mathbb{R}^n</math></i> . Lisboa. Edições Sílabo.
10	Andrade, M. A. P. & Ferreira, M. A. M. (2011). Recent Advance in Statistics Application and Related Areas, Pts 1 and 2.
11	Ferreira, M. A. M. & Amaral, I. (2010). <i>Primitivas e Integrais</i> . Lisboa. Edições Sílabo.
12	Ferreira, M. A. M. & Amaral, I. (2009). <i>Álgebra Linear-Espaços Vectoriais e Geometria Analítica</i> . Lisboa. Edições Sílabo.
13	Ferreira, M. A. M. (2008). <i>Sucessões e Séries-Exercícios</i> . Lisboa. Edições Sílabo.
14	Ferreira, M. A. M. (2008). <i>Cálculo Diferencial em <math>\mathbb{R}^n</math>-Exercícios</i> . Lisboa. Edições Sílabo.

15	Ferreira, M. A. M. & Andrade, M. A. P. (2008). Proceedings of the International Conference Quantitative Methods in Economics.
16	Filipe, J., Coelho, M., Coelho, M. & Ferreira, M. A. M. (2007). O Drama dos Recursos Comuns-À procura de soluções para os ecossistemas em perigo. Lisboa. Edições Sílabo.
17	Ferreira, M. A. M. (2007). Álgebra Linear-Espaços Vectoriais e Geometria Analítica-Exercícios. Lisboa. Edições Sílabo.
18	Andrade, M. A. P. & Ferreira, M. A. M. (2007). Aplimat 2007 - 6th International Conference, Pt I.
19	Laureano, M., Mendes, D. A. & Ferreira, M. A. M. (2007). Aplimat 2007 - 6th International Conference, Pt li.
20	Ferreira, M. A. M. & Amaral, I. (2006). Álgebra Linear-Matrizes e Determinantes-Exercícios. Lisboa. Edições Sílabo.
21	Ferreira, M. A. M. & Amaral, I. (2006). Álgebra Linear-Matrizes e Determinantes. Lisboa. Edições Sílabo.
22	Ferreira, M. A. M. (2005). Aplimat 2005 - 4th International Conference, Pt I.
23	Ferreira, M. A. M. & Amaral, I. (2005). Integrais Múltiplos Equações Diferenciais. Lisboa. Edições Sílabo.
24	Ferreira, M. A. M. & Amaral, I. (2005). Primitivas e Integrais-Exercícios. Lisboa. Edições Sílabo.
25	Ferreira, M. A. M. (2004). Sucessões e Séries. Lisboa. Edições Sílabo.
26	Ferreira, M. A. M. (2004). Proceedings of the International Conference Quantitative Methods in Economics.
27	Ferreira, M. A. M. (2003). Proceedings of the 21st International Conference Mathematical Methods in Economics 2003.
28	Ferreira, M. A. M. (1998). O Ensino da Matemática na Universidade como Disciplina de Apoio - Sessão Solene de Abertura do Ano Lectivo 1998/99. Lisboa. ISCTE- Instituto Superior de Ciências do Trabalho e da Empresa.
29	Ferreira, M. A. M. (1997). Matemática para Economia e Gestão em 11lições. Lisboa. Edições Sílabo.
30	Ferreira, M. A. M. & Amaral, I. (1995). Programação Matemática. Lisboa. Edições Sílabo.
31	Ferreira, M. A. M. (1992). Introdução à Teoria das Filas de Espera. Lisboa. GIESTA Iscte.
32	Ferreira, M. A. M. & Menezes, R. (1992). Equações com Diferenças. Edições Sílabo, Lda.
33	Ferreira, M. A. M. (1991). Fifteenth Portuguese-Spanish Conference on Mathematics : Proceedings, Vols 1-6.
34	Ferreira, M. A. M. (1990). Redes de Filas de Espera com Distribuição de Equilíbrio da Forma Produto. Lisboa. GIESTA Iscte.
35	Ferreira, M. A. M. (1984). Sistemas de Equações com Diferenças Ordinárias, Lineares, de 1ª Ordem com Coeficientes Constantes na Forma Normal ( Aplicação ao Estudo de Cadeias de Markov em Problemas de Gestão de Empresas e de Sociologia). Edições sílabo.
36	Amaral, I. & Ferreira, M. A. M. (1983). Análise Real. Lisboa. Plátano Editora.



37	Ferreira, M. A. M. (1983). Aplicação de Equações com Diferenças Ordinárias, Lineares, com Coeficientes Constantes, de ordem n ao Estudo dos Sistemas Kariera e Aranda de Troca Directa . Queluz. Edições Sílabo.
38	Amaral, I. & Ferreira, M. A. M. (1983). Álgebra . Lisboa. Plátano Editora.
39	Ferreira, M. A. M. (1983). Equações com Diferenças Ordinárias, Lineares, de Primeira Ordem, Completas, com Coeficientes Constantes (Aplicação em problemas Financeiros e de Sociologia). Queluz. Edições Sílabo.

#### - Editor de livro

1	Ferreira, M. A. M. & Babakhanova, N. (2018). Azerbaijani Libraries as a Center of Data and Metadata Hubs. Baku. Institute of Manuscripts named after M.Fuzuli, Azerbaijan National Academy of Sciences (IMANAS). 8 Istiglaliyyat St. Baku, Azerbaijan, 1004 .
2	Jafarov, J., Xankishiyev, A., Tenorio, A. F., Gaballah, M. S., Ferreira, M. A. M., Axinte, E....Zhou, P. (2013). Emerging Issues in the Natural and Applied Sciences. Baku, Azerbaijan. Progress IPS LLC.
3	Jafarov, J., Xankishiyev, A., Tenorio, A. F., Gaballah, M. S., Ferreira, M. A. M., Axinte, E....Zhou, P. (2012). Emerging Issues in the Natural and Applied Sciences. Baku, Azerbaijan. Progress IPS LLC.
4	Ferreira, M. A. M., Jafarov, J., Alimoglu, A., Tenorio, A. F. , Gaballah, M. S. , Axinte, E. ...Zhou, P. (2011). Emerging Issues in the Natural and Applied Sciences. Baku, Azerbaijão. Progress IPS LLC.
5	Ferreira, M. A. M., Menezes, R. & Catanas, F. (2004). Temas em Métodos Quantitativos 4. Lisboa. Edições Sílabo.
6	Ferreira, M. A. M., Menezes, R. & Cardoso, M. G. M. S. (2001). Temas em Métodos Quantitativos 2. Lisboa. Edições Sílabo.
7	Reis, E. & Ferreira, M. A. M. (2000). Temas em Métodos Quantitativos 1. Lisboa. Edições Sílabo.

#### - Capítulo de livro

1	Ferreira, M. A. M. & Filipe, J. A. (2018). Nanotechnology applications: the future arrived suddenly. In Ayesha Sohail, Zhiwu Li (Ed.), Computational approaches in biomedical nano-engineering. (pp. 23-41). Weinheim: Wiley.
2	Ferreira, M. A. M. & Filipe, J. A. (2018). Ethical considerations on nanotechnology. In Paresch Chandra Ray (Ed.), Nanotechnology: principles, applications and ethical considerations. (pp. 227-246). Hauppauge: Nova Science Publishers.
3	Filipe, J. A. & Ferreira, M. A. M. (2018). A discussion on corruption and political risks in Latin American countries: a general view using chaos theory. In efika ule Erçetin, Nilanjan Ray, Saurabh Sen (Ed.), Economic growth and demographic transition in third world nations a chaos and complexity theory perspective.: Apple Academic Press.
4	Coelho, M. P., Lopes, R. J., Filipe, J. A. & Ferreira, M. A. M. (2018). Governança das pescas no alto-mar. In António Mendonça, Joaquim Ramos Silva, José Maria Brandão de Brito, Manuel Mira Godinho e Miguel St. Aubyn (Ed.), Estudos de Homenagem a José Silva Lopes. (pp. 603-635). Coimbra: Almedina.

5	Ferreira, M. A. M. (2017). Searching for answers to the maintenance problem of insufficiently financed, financially dependent pension funds through stochastic diffusion processes. In Alexandra Webb (Ed.), <i>Pensions: Global Issues, Perspectives and Challenges</i> . (pp. 113-126). New York: Nova Science Publishers. - N.º de citações Scopus: 1
6	Chavaglia, J. N., Filipe, J. A. & Ferreira, M. A. M. (2016). Neuromarketing Applied to Tourism: An Introductory Vision. In Kostas Rontos, José António Filipe, Paris Tsartas (Ed.), <i>Modeling and New Trends in Tourism A Contribution to Social and Economic Development</i> . (pp. 135-150). New York/USA: Nova Science Publishers.
7	Silva, J.A., Ferreira, M. A. M., Filipe, J. A. & Coelho, M. (2016). THE PORTUGUESE TOURISM MARKET: A MODEL. In Kostas Rontos, José António Filipe Filipe, Paris Tsartas (Ed.), <i>Modeling and New Trends in Tourism A Contribution to Social and Economic Development</i> . (pp. 1-19). New York/USA: Nova Science Publishers.
8	Nagopoulos, N., Rontos, K., Yordanova, D. I., Coelho, M., Filipe, J. A., Ferreira, M. A. M....Figueredo, I. C. (2015). Case study: An international study on CSR in five countries (Portugal, Bulgaria, Brazil, India and Greece): Effects on economic development, environmental sustainability and social welfare. In José António Filipe, Nikos Nagopoulos, Kostas Rontos and Ioannis Vavouras (Ed.), <i>Towards A Society with a More Fair Economy or an Economy with a More Social Face: The Contribution of Scientific Social Knowledge to the Alternative Models of Socioeconomic Development</i> . (pp. 175-213). Hauppauge, New York, USA: Nova Science Publishers, Inc. - N.º de citações Scopus: 1
9	Ferreira, M. A. M., Filipe, J. A., Coelho, M. & Pedro, M. I. (2015). Managing fisheries in light of complexity and chaos theories. In <i>Economics: Concepts, Methodologies, Tools and Applications</i> . (pp. 1221-1233).
10	Ferreira, M. A. M., Filipe, José António & Coelho, Manuel Coelho (2015). A queue model for idle motorcars management considering an energy sources' new scenario. In José António Filipe, Nikos Nagopoulos, Kostas Rontos and Ioannis Vavouras (Ed.), <i>Towards A Society with a More Fair Economy or an Economy with a More Social Face: The Contribution of Scientific Social Knowledge to the Alternative Models of Socioeconomic Development</i> . (pp. 143-152). Hauppauge, New York, USA: Nova Science Publishers, Inc. - N.º de citações Scopus: 1
11	Ferreira, M. A. M., Filipe, J. A., Coelho, M. & Pedro, M. I. (2014). Chaos in World Politics: A Reflection The "Drop of Honey Effect". In <i>Chaos Theory in Politics</i> . (pp. 89-104): Springer Netherlands.
12	Filipe, J. A. & Ferreira, M. A. M. (2014). SOCIAL AND POLITICAL EVENTS AND CHAOS THEORY- THE "DROP OF HONEY EFFECT". In <i>Emerging Issues in the Natural and Applied Sciences</i> . (pp. 126-137). Baku, Azerbaijão: © Progress IPS LLC, 2013 © IJAR, 2013.
13	Ferreira, M. A. M. & Andrade, M. A. P. (2014). AN INFINITE SERVERS QUEUE SYSTEMS WITH POISSON AND NON POISSON ARRIVALS BUSY PERIOD SIMULATION. In <i>Emerging Issues in the Natural and Applied Sciences</i> . (pp. 38-58). Baku, Azerbaijão: © Progress IPS LLC, 2013 © IJAR, 2013.
14	Ferreira, M. A. M., José António Candeias Bonito Filipe, Coelho, M. & Pedro, M. I.C. (2013). Managing Fisheries in Light of Complexity and Chaos Theories. In Banerjee, S. (Ed.), <i>Chaos and Complexity Theory for Management: Nonlinear Dynamics</i> . (pp. 270-282). Hershey, USA: IGI Global.
15	Rui Junqueira Lopes, Filipe, J. A., Ferreira, M. A. M. & Coelho, M. (2013). Individual transferable quotas and the reform of European fisheries policy. In João Carlos Lopes, Jorge Santos, Miguel St. Aubyn, Susana Santos (Ed.), <i>Ensaio de Homenagem de João Ferreira do Amaral</i> . (pp. 975-987). Coimbra: Almedina.
16	Ferreira, M. A. M. (2013). The Hahn-Banach theorem for the normed spaces. In <i>Emerging Issues in the Natural and Applied Sciences</i> . (pp. 5-17). Baku, Azerbaijão: Progress IPS LLC.

17	Filipe, J. A., Ferreira, M. A. M., Coelho, M. & Pedro, M. I. C. (2012). Fisheries Problems and Bureaucracy in Aquaculture. An anti-commons view. In <i>Emerging Issues in the Natural and Applied Sciences</i> . (pp. 51-64). Baku, Azerbaijão: Progress IPS LLC.
18	Ferreira, M. A. M. & Andrade, M. A. P. (2012). Numerical Methods to Compute Sojourn Times in Jackson Networks Distribution Functions and Moments. In <i>Emerging Issues in the Natural and Applied Sciences</i> . (pp. 5-27). Baku, Azerbaijão: Progress IPS LLC.
19	Andrade, M. A. P. & Ferreira, M. A. M. (2012). The Problem of Civil and Criminal Identification - Bayesian Networks Approach. In <i>Emerging Issues in the Natural and Applied Sciences</i> . (pp. 103-117). Baku, Azerbaijão: Progress IPS LLC.
20	Andrade, M. A. P. & Ferreira, M. A. M. (2011). Forensic Identification with Bayes' Law. In Jafarov, J.; Alimoglu, A.; Tenorio, A. F.; Gaballah, M. S.; Ferreira, M. A. M.; Axinte, E.; Mangkoedihardjo, S.; Tunc, C.; Zhou, P. (Ed.), <i>Emerging Issues in the Natural and Applied Sciences</i> . (pp. 206-220). Baku, Azerbaijão: Progress IPS LLC.
21	Coelho, M., Filipe, J. A. & Ferreira, M. A. M. (2011). Crime and Punishment: The Ethical Fundaments in the Control Regime of Commons Fisheries Policy. In Jafarov, J.; Alimoglu, A.; Tenorio, A. F.; Gaballah, M. S.; Ferreira, M. A. M.; Axinte, E.; Mangkoedihardjo, S.; Tunc, C.; Zhou, P. (Ed.), <i>Emerging Issues in the Natural and Applied Sciences</i> . (pp. 45-57). Baku, Azerbaijão: Progress IPS LLC.
22	Filipe, J. A., Ferreira, M. A. M. & Coelho, M. (2011). Utilization of Resources: An Ethical Issue- The Anti-Commons and the Aquaculture Case. In G. J. M. Costa (Ed.), <i>Ethical Issues and Social Dilemmas in Knowledge Management: Organizational Innovation</i> . (pp. 63-79). USA: Hershey. - N.º de citações Scopus: 3
23	Ferreira, M. A. M. & Andrade, M. A. P. (2011). Diffusion Model for the Financing of a Fund that Risks Ruin. In Jafarov, J.; Alimoglu, A.; Tenorio, A. F.; Gaballah, M. S.; Ferreira, M. A. M.; Axinte, E.; Mangkoedihardjo, S.; Tunc, C.; Zhou, P. (Ed.), <i>Emerging Issues in the Natural and Applied Sciences</i> . (pp. 89-101). Baku, Azerbaijão: Progress IPS LLC.
24	Coelho, M., Filipe, J. A. & Ferreira, M. A. M. (2010). On Commons, Anticommons and Tragedies. In A. Romão; J. A. Silva; M. E. Ferreira (Ed.), <i>Homenagem ao Professor Doutor Adelino Torres</i> . (pp. 587-600). Coimbra: Almedina.
25	Pedro, M. I., Filipe, J. A. & Ferreira, M. A. M. (2010). The Iberian Franchising Companies. Development of a Model for Internationalization. In A. Surdej; K. Wach (Ed.), <i>Exploring the Dynamics of Entrepreneurship</i> . Toruń-Krakow: Wydawictwo Adam Marszalek.
26	Ferreira, M. A. M. (2009). Parâmetros Relacionados Com Variáveis Aleatórias com Funções de Distribuição dadas pela Coleção... In Maria de Fátima Salgueiro; Diana A. Mendes; Luís F. Martins (Ed.), <i>Temas em Métodos Quantitativos 6</i> . (pp. 171-176978-). Lisboa: Edições Sílabo.
27	Filipe, J. A., Ferreira, M. A. M., Coelho, M. & Pedro, M. I. (2009). Complexity, Theory of Chaos and Fishing. In D. Porath; A. Beyer (Ed.), <i>Update International Special Edition</i> . (pp. 28-31). Mainz: Wirtschaft F H Mainz, University of Applied Sciences.
28	Filipe, J., Ferreira, M. A. M. & Coelho, M. (2009). A Teoria dos Jogos e os Comuns de Pesca. In Maria de Fátima Salgueiro; Diana A. Mendes; Luís F. Martins (Ed.), <i>Temas em Métodos Quantitativos 6</i> . (pp. 177-190). Lisboa: Edições Sílabo.

29	Laureano, M., Mendes, D. A. & Ferreira, M. A. M. (2009). Sincronização de sistemas dinâmicos contínuos e caóticos. In Maria de Fátima Salgueiro; Diana A. Mendes; Luís F. Martins (Ed.), Temas em Métodos Quantitativos 6. (pp. 251-371). Lisboa: Edições Sílabo.
30	Filipe, J., Ferreira, M. A. M. & Coelho, M. (2007). Using Cournot-Nash model to study the contributions of cooperation for fishing stocks recover and for fisher's rents. In APLIMAT 2007-6th International Conference.
31	Ferreira, M. A. M. (2006). Comportamento transeunte do sistema M/M/m/m. In Maria de Fátima Salgueiro; Maria João Lopes; António Teixeira (Ed.), Temas em Métodos Quantitativos 5. (pp. 161-177). Lisboa: Edições Sílabo.

## • Conferências/Workshops e Comunicações

### - Publicação em atas de evento científico

1	Ferreira, M. A. M. (2019). LAPLACE transform effectiveness in the M/G/oo queue busy period probabilistic study. In Dagmar Szarková, Daniela Richtáriková, Peter Letavaj (Ed.), 18th Conference on Applied Mathematics proceedings. (pp. 304-312). Bratislava: Slovak University of Technology.
2	Ferreira, M. A. M. & Filipe, J. A. (2019). A queue model to monitor the conversion from ICEV to EV, HEV and DV in a scarce oil environment. In Dagmar Szarková, Daniela Richtáriková, Peter Letavaj (Ed.), 18th Conference on Applied Mathematics proceedings. (pp. 313-322). Bratislava: Slovak University of Technology.
3	Ferreira, M. A. M. & Filipe, J. A. (2018). Study of a collection of service time distributions and impact in the respective M G 8 system busy period parameters. In Dagmar Szarková, Daniela Richtáriková, Peter Letavaj, Jana Gabková (Ed.), 17th Conference on Applied Mathematics, APLIMAT 2018. (pp. 356-364). Bratislava: Slovak University of Technology.
4	Ferreira, M. A. M. (2018). Financially dependent pensions funds maintenance approach through Brownian motion processes. In Dagmar Szarková, Daniela Richtáriková, Peter Letavaj, Jana Gabková (Ed.), 17th Conference on Applied Mathematics, APLIMAT 2018. (pp. 348-355). Bratislava: Slovak University of Technology.
5	Ferreira, M. A. M. & Matos, M. (2018). A code form game in a selection process. In Marian Reiff, Pavel Gežík (Ed.), International Scientific Conference Quantitative Methods in Economics: Multiple Criteria Decision Making XIX. (pp. 96-103). Trenčianske Teplice: Letra Edu.
6	Ferreira, M. A. M. & Filipe, J. A. (2017). Preferences relations and consumer theory. In Szarkova D., Richtarikova D., Letavaj P., Prasilova M. (Ed.), 16th Conference on Applied Mathematics APLIMAT 2017. (pp. 545-552). Bratislava: Slovak University of Technology in Bratislava.
7	Ferreira, M. A. M. (2017). First order differential equations induced by the infinite servers queue with poisson arrivals transient behavior probability distribution parameters study as time functions. In Szarkova D., Richtarikova D., Letavaj P., Prasilova M. (Ed.), 16th Conference on Applied Mathematics, APLIMAT 2017. (pp. 535-544). Bratislava: Slovak University of Technology in Bratislava.
8	Matos, M. C. P. , Lamelas, J. P., Ferreira, M. A. M., Filipe, J. A. & Coelho, M. (2017). A model to choose a management team for a tourism company. In Proceedings of International Symposium on Economics and Social Science. Sapporo: International Symposium on Economics and Social Science.

9	Ferreira, M. A. M., Filipe, J. A. & Coelho, M. (2016). Unemployment period quantitative approach through infinite servers queue systems. In Reiff, M; Gezik, P (Ed.), International Scientific Conference on Quantitative Methods in Economics - Multiple Criteria Decision Making XVIII. (pp. 89-94). Vrátna: Letra Interactive, s. r. o. - N.º de citações Web of Science®: 1
10	Chavaglia, J., Filipe, J. A. & Ferreira, M. A. M. (2016). Neuroeconomics and reinforcement learning an exploratory analysis. In L'udovít Balko, Dagmar Szarková, Daniela Richtáriková (Ed.), 15th Conference on Applied Mathematics 2016, APLIMAT 2016. (pp. 527-534). Bratislava: Slovak University of Technology in Bratislava. - N.º de citações Scopus: 2
11	Ferreira, M. A. M. (2016). Results and applications in statistical queuing theory. In L'udovít Balko, Dagmar Szarková, Daniela Richtáriková (Ed.), 15th Conference on Applied Mathematics 2016, APLIMAT 2016. (pp. 362-375). Bratislava: Slovak University of Technology in Bratislava. - N.º de citações Scopus: 4
12	Ferreira, M. A. M. (2015). THE HAHN-BANACH THEOREM IN CONVEX PROGRAMMING. In Dagmar Szarková;Daniela Richtáriková;L'udovit Balko (Ed.), 14th Conference on Applied Mathematics, APLIMAT 2015, Proceedings. (pp. 283-291). Bratislava: Slovak University of Technology.
13	Filipe, J. A., Coelho, M., Ferreira, M. A. M., Yordanova, D. , Rontos, K. & Nagopoulos, N. (2014). CSR in Three Countries (Portugal, Bulgaria and Greece): Effects on Economic Development, Environmental Sustainability and Social Welfare. In Proceedings do CRIARS 2014, 3º Congresso Ibero-Americano de Responsabilidade Social. Lisboa
14	Ferreira, M. A. M. (2014). THE PANDEMIC PERIOD LENGTH MODELLED THROUGH QUEUE SYSTEMS. In Marian,R.; Gezik,P.; Martin, L. (Ed.), Proceedings of the International Conference: Quantitative Methods in Economics: Multiple Criteria Decision Making XVII. (pp. 43-47). Virt, SLOVAKIA: VYDAVATELSTVO EKONOM. - N.º de citações Web of Science®: 2
15	Ferreira, M. A. M., Filipe, J. A. & Chavaglia, J. N. (2014). Nanotechnology and processes the nano-photovoltaic panels. In Advanced Materials Research. (pp. 694-698).: Trans. Tech. Publications Inc. (TTP). - N.º de citações Web of Science®: 1 - N.º de citações Scopus: 2
16	Coelho, M., Filipe, J. A. & Ferreira, M. A. M. (2014). AQUACULTURE DEVELOPMENT: "ANTICOMMONS TRAGEDIES" AND "PIN" PROCEDURES. In Place?Based Policies and Economic Recovery-19.º Congresso da APDR Proceedings. (pp. 1356-1365). Braga
17	Ferreira, M. A. M., Andrade, M. A. P. & Filipe, J. A. (2013). The concept of weak convergence in Hilbert spaces. In Dagmar Szarková (Ed.), 12th Conference on Applied Mathematics, APLIMAT 2013, Proceedings. Bratislava: Slovak University of Technology (Bratislava). - N.º de citações Scopus: 1
18	Andrade, M. A. P. & Ferreira, M. A. M. (2013). Simple Maternity Search With Bayesian Networks. In Dagmar Szarková (Ed.), 12th Conference on Applied Mathematics, APLIMAT 2013, Proceedings. Bratislava: Slovak University of Technology (Bratislava). - N.º de citações Scopus: 1
19	Filipe, J. A. & Ferreira, M. A. M. (2013). Chaos in humanities and social sciences: an approach. In Dagmar Szarková (Ed.), 12th Conference on Applied Mathematics, APLIMAT 2013, Proceedings. Bratislava: Slovak University of Technology (Bratislava). - N.º de citações Scopus: 1

20	Ferreira, M. A. M. & Andrade, M. A. P. (2013). Infinite servers queue systems computational simulation. In Dagmar Szarková (Ed.), 12th Conference on Applied Mathematics, APLIMAT 2013, Proceedings. Bratislava: Slovak University of Technology (Bratislava). - N.º de citações Scopus: 3
21	Coelho, M., Lopes, R. J., Filipe, J. A. & Ferreira, M. A. M. (2012). The reform of the commons fisheries Policy and the Role of Individual transferable Quotas in the Conservation and management Regime. In SUSTAIN.Ability goes SUSTAIN.Active. (pp. 0-0).
22	Ferreira, M. A. M. & Andrade, M. A. P. (2012). A Method to Approximate First Passage Times Distributions in Direct Time Markov Processes. In 11th International Conference - APLIMAT 2012. (pp. 863-870).: Faculty of Mechanical Engineering, Slovak University of Technology in Bratislava.
23	José António Candeias Bonito Filipe, Ferreira, M. A. M., Coelho, M. & Pedro, M. I. C. (2012). Anti-Commons: Fisheries Problems and Bureaucracy In Aquaculture. In 11th International Conference - APLIMAT 2012. (pp. 669-676).: Faculty of Mechanical Engineering, Slovak University of Technology in Bratislava.
24	Ferreira, M. A. M. & Andrade, M. A. P. (2012). Sojourn Times in Jackson Networks. In 11th International Conference - APLIMAT 2012. (pp. 871-885).: Faculty of Mechanical Engineering, Slovak University of Technology in Bratislava.
25	Andrade, M. A. P. & Ferreira, M. A. M. (2012). Crime Scene Investigation Through DNA Traces Using Bayesian Networks. In 11th International Conference - APLIMAT 2012. (pp. 805-810).: Faculty of Mechanical Engineering, Slovak University of Technology in Bratislava.
26	Andrade, M. A. P. & Ferreira, M. A. M. (2012). Civil and Criminal Identification with Bayesian Networks. In 11th International Conference - APLIMAT 2012. (pp. 811-821).: Faculty of Mechanical Engineering, Slovak University of Technology in Bratislava.
27	Coelho, M., Filipe, J. & Ferreira, M. A. M. (2011). Applications of Game Theory to Natural Resources Management: The case of High Seas Fisheries. In 10th International Conference - APLIMAT 2011. (pp. 1141-1155).: Faculty of Mechanical Engineering, Slovak University of Technology in Bratislava.
28	Ferreira, M. A. M. & Andrade, M. A. P. (2011). The M/G/oo queue busy period distribution exponentiality. In 10th International Conference - APLIMAT 2011. (pp. 1521-1532).: Faculty of Mechanical Engineering, Slovak University of Technology in Bratislava.
29	Andrade, M. A. P. & Ferreira, M. A. M. (2011). Paternities Search with Object-Oriented Baysian Networks. In 10th International Conference - APLIMAT 2011. (pp. 1409-1418).: Faculty of Mechanical Engineering, Slovak University of Technology in Bratislava.
30	Pedro, M. I. C., J. Pereira, Filipe, J. & Ferreira, M. A. M. (2011). Complex Projects Management using EVA-A case study. In 10th International Conference - APLIMAT 2011. (pp. 1521-1532).: Faculty of Mechanics Engineering, Slovak University of Technology in Bratislava.
31	Andrade, M. A. P. & Ferreira, M. A. M. (2011). Crime Scene Investigation with Two Victims and a Perpetrator. In ZHU Konglai; Henry ZHANG (Ed.), Recent Advance in Statistics Application and Related Areas-Conference Proceedings of the 4th International Institute of Statistics & Management Engineering Symposium. (pp. 762-767). Dalian: Aussino Academic Publishing House, Australia.
32	Coelho, M., José António Candeias Bonito Filipe & Ferreira, M. A. M. (2011). On Commons, Tragedies and other Metaphors. In 71st International Atlantic Economic Conference (of IAES ? International Atlantic Economic Society). Proceedings. (pp. 0-0).: International Atlantic Economic Society.

33	Coelho, M., Lopes, R. J., Filipe, J. A. & Ferreira, M. A. M. (2011). Solving the Commons Tragedies with Rights Based Management. The Reform of the Common Fisheries Policy. In Embalo, A. I., Pimpão, A., ... (Ed.), 17º Congresso da APDR-5º Congresso de Gestão e Conservação da Natureza. (pp. 527-534). Bragança-Zamora: APDR.
34	Coelho, M., Lopes, R. J., Filipe, J. & Ferreira, M. A. M. (2011). Solving the Commons Tragedies with Rights Base Management. The Reform of the Common Fisheries Policy. In 17º Congresso da APDR-5º Congresso de Gestão e Conservação da Natureza, Bragança-Zamora, Proceedings. (pp. 0-0): APDR.
35	Silva, J. A., Ferreira, M. A. M., Amaral, J. F., Filipe, J. A. & Coelho, M. (2011). A Model for Portuguese Tourism Market. In 10th International Conference - APLIMAT 2011. (pp. 1261-1275): Faculty of Mechanical Engineering, Slovak University of Technology in Bratislava.
36	Andrade, M. & Ferreira, M. A. M. (2010). Evaluation of paternities with less usual data using Bayesian Networks. In Weichuan Yu, Ming Zhang, Lipo Wang, and Yibin Song (Ed.), International Conference on Biomedical Engineering and Informatics, BMEI 2010. (pp. 2475-2477). China: IEEE. - N.º de citações Scopus: 2
37	Coelho, M., Filipe, J. A. & Ferreira, M. A. M. (2010). Stradling stoks management and the enlargement of exclusive economic zones. In IAES-69th International Atlantic Economic Conference. Proceedings. Praga
38	Andrade, M. A. P. & Ferreira, M. A. M. (2010). Civil identification problems with bayesian networks using official DNA databases. In 9th International Conference - APLIMAT 2010. Bratislava
39	Ferreira, M. A. M., Filipe, J. A., Coelho, M. & Pedro, M. I. (2010). Fishing Policies and the Contribution of Chaos Theory for Fisheries Management. In ICTBM-10 Proceedings. Dubai
40	Ferreira, M. A. M. & Andrade, M. A. P. (2010). M/G/oo system transient behavior with time origin at the begining of a busy period mean and variance. In 9th International Conference - APLIMAT 2010. Bratislava
41	Ferreira, M. A. M. & Filipe, J. A. (2010). Solving Logistics Problems using M/G/oo queue busy period. In 9th International Conference - APLIMAT 2010. Bratislava
42	Filipe, J. A., Ferreira, M. A. M., Coelho, M. & Pedro, M. I. (2010). Chaos, anti-chaos and resources: dealing with complexity. In 9th International Conference - APLIMAT 2010. Bratislava: Slovak University of Technology.
43	Ferreira, M. A. M. & Andrade, M. A. P. (2009). Queueing networks with infinite servers in each node in the management of a two echelons repair system. In José R. Pires Manso; João Dionísio Monteiro (Ed.), Anales de Economía Aplicada-Anais de Economia Aplicada. (pp. 617-626). Covilhã, Portugal: Delta Publicaciones; Asepelt Internacional-Economia Aplicada.
44	Pedro, M. I., Filipe, J. A., Ferreira, M. A. M. & Selvarasu, A. (2009). Franchising Networks Internationalization: A Model Conception. In International Conference on Technology and Business Management. (pp. 601-610). Dubai
45	Selvarasu, A., S. A. Agarwal, Filipe, J. A., Ferreira, M. A. M. & Pedro, M. I. (2009). A Strategic Profit Model: Measuring Indian Apparel Retail Performance. In International Conference on Technology and Business Management. (pp. 1331-1344). Dubai
46	Andrade, M. A. P. & Ferreira, M. A. M. (2009). Bayesian networks in forensic identification problems. In 8th international conference-Aplimat 2009.

47	Selvarasu, A., Filipe, J. A., Ferreira, M. A. M. & Pedro, M. I. (2009). A strategic profit model to measure the indian apparel retail performance. In 8th international conference-Aplimat 2009. - N.º de citações Web of Science®: 2
48	Coelho, M., Filipe, J. A. & Ferreira, M. A. M. (2009). Crime and Punishment- An Economic Analysis of Illegal fishing. In José R. Pires Manso; João Dionísio Monteiro (Ed.), Anales de Economia Aplicada-Anais de Economia Aplicada. (pp. 65-74). Covilhã, Portugal: Delta publicaciones; Asepelt Internacional-Economia Aplicada.
49	Ferreira, M. A. M., Filipe, J. A., Coelho, M. & Andrade, M. A. P. (2008). An Infinite Servers Model for Motor Vehicles Dismantling and Recycling in a Scarce Energy Ambience. In Reiff M (Ed.), Proceedings of the International Conference Quantitative Methods in Economics (Multiple Criteria Decision Making XIV). (pp. 178-186). High Tatras - N.º de citações Web of Science®: 2
50	Pedro, M. I., Filipe, J. A., Coelho, M. & Ferreira, M. A. M. (2008). Franchising-Iberian Companies Internationalization. In 7th International Conference - APLIMAT 2008. Bratislava: Slovak University of Technology in Bratislava.
51	Coelho, M., Filipe, J. A., Ferreira, M. A. M. & Pedro, M. I. (2008). Illegal Fishing: An Economic Analysis. In 7th International Conference - APLIMAT 2008. Bratislava: Slovak University of Technology in Bratislava.
52	Ferreira, M. A. M., Filipe, J. A. & Coelho, M. (2008). A queue model for motor vehicles dismantling and recycling in a scarce energy ambience. In 7th International Conference - APLIMAT 2008. Bratislava: Slovak University of Technology in Bratislava.
53	Andrade, M. A. P., Ferreira, M. A. M., Filipe, J. A. & Coelho, M. (2008). Paternity dispute: is it important to be conservative?. In 7th International Conference - APLIMAT 2008. Bratislava: Slovak University of Technology in Bratislava.
54	Andrade, M. A. P. & Ferreira, M. A. M. (2008). Mixture traces:comparison of several hypothesis. In Bulletin of the International Statistical Institute LXII (2007). (pp. 3097-3100). Lisboa
55	Filipe, J. A., Ferreira, M. A. M., Coelho, M. & Andrade, M. A. P. (2008). Anticommons destroy value. Portugal's aquaculture case. In 7th International Conference - APLIMAT 2008. Bratislava: Slovak University of Technology in Bratislava.
56	Andrade, M. A. P. & Ferreira, M. A. M. (2007). Analysis of a DNA mixture sample using object-oriented Bayesian networks. In 6th International Conference-APLIMAT 2007.: Slovak University of Technology in Bratislava.
57	Filipe, J. A., Ferreira, M. A. M. & Coelho, M. (2007). Using Cournot-Nash model to study the contributions of cooperation for fishing stocks recover and for fishers' rents. In Kovakova, M. (Ed.), 6th International Conference - APLIMAT 2007. (pp. 139-145). Bratislava: Slovak University of Technology in Bratislava.
58	Laureano, M., Mendes, D. A. & Ferreira, M. A. M. (2007). Efficient synchronization with chaotic quadratic maps. In 6th International Conference-APLIMAT 2007.: Slovak University of Technology in Bratislava.
59	Ferreira, M. A. M. (2007). M G ? system parameters for a particular collection of service time distributions. In Kovacova, M. (Ed.), 6th International Conference - APLIMAT 2007. (pp. 131-137). Bratislava: Slovak University of Technology in Bratislava. - N.º de citações Scopus: 2



60	Filipe, J. A., Ferreira, M. A. M. & Coelho, M. (2007). A Dismantling and Recycling Model. In Proceedings of the 3rd International Energy, Exergy and Environment Symposium (2007). (pp. 1-6). Évora
61	Figueira, J. & Ferreira, M. A. M. (2006). Resources dynamics from the point of view of the regenerated Ornstein-Uhlenbeck model. In 5th International Conference - APLIMAT 2006. (pp. 433-436).: Slovak University of Technology in Bratislava. - N.º de citações Scopus: 3
62	Ferreira, M. A. M. (2005). Differential equations important in the $M G ?$ queue system transient behavior and busy period study. In Kovacova, M. (Ed.), 4th International Conference APLIMAT 2005. (pp. 119-132). Bratislava: Slovak University of Technology. - N.º de citações Web of Science®: 1 - N.º de citações Scopus: 3
63	Matos, M. C. P. & Ferreira, M. A. M. (2005). Select and accept. In Blair, S.; Chakraborty, U.; Chen, S. H.; Cheng, H. D.; Chiu, D. K. Y.; Das, S.; Denker, G.; Duro, R.; Romay, M. G.; Hung, D.; Kerer, E. E.; Valeong, H.; Lu, C. T. ; Lu, J. ; ... (Ed.), Proceedings of the 8th Joint Conference on Information Sciences. (pp. 532-534). Salt Lake City: Joint Conference Information Sciences, 2709 Montgomery Street, Durham, NC 27705 USA. - N.º de citações Web of Science®: 1
64	Ferreira, M. A. M. (2004). M vertical bar G vertical bar infinity QUEUE BUSY CYCLE RENEWAL FUNCTION FOR SOME PARTICULAR SERVICE TIME DISTRIBUTIONS. In Lukacik, M (Ed.), Proceedings of the International Conference Quantitative Methods in Economics (Multiple Criteria Decision Making XII). (pp. 42-47). Virt - N.º de citações Web of Science®: 2
65	Ferreira, M. A. M. (2004). Queueing networks with infinite servers in each node (an application in logistics). In 3rd International Conference-APLIMAT 2004. (pp. 107-114). Bratislava: Slovak University of Technology.
66	Figueira, J. & Ferreira, M. A. M. (2004). A note on the evaluation of a storage system using an elementary renewal equation. In 3rd International Conference-APLIMAT 2004. (pp. 403-408). Bratislava: Slovak University of Technology.
67	Ferreira, M. A. M. (2003). A Two Echelons Repair System Modelled Through Infinite Servers Queues. In Houska, M (Ed.), PROCEEDINGS OF THE 21ST INTERNATIONAL CONFERENCE MATHEMATICAL METHODS IN ECONOMICS 2003. (pp. 75-80). Prague - N.º de citações Web of Science®: 2
68	Ferreira, M. A. M. (2003). $M G ?$ queue system transient behaviour and busy period. In 2nd International Conference- APLIMAT 2003. (pp. 117-126). Bratislava: Slovak University of Technology.
69	Ferreira, M. A. M. (2003). A further note about the Ricatti equation application to the $M G ?$ system busy period study. In 2nd International Conference- APLIMAT 2003. (pp. 325-328). Bratislava: Slovak University of Technology.
70	Ferreira, M. A. M. (2003). $M G ?$ queue systems busy period and logistics. In 2nd International Conference- APLIMAT 2003. (pp. 329-332).: Slovak University of Technology.
71	Peixoto, Cristina & Ferreira, M. A. M. (2002). GAMES IN CODE FORM VERSUS GAMES IN EXTENSIVE FORM. In Valéria Magáthová (Ed.), QUANTITATIVE METHODS IN ECONOMICS (MULTIPLE CRITERIA DECISION MAKING XI). (pp. 185-193). Nitra: Slovak Agricultural University in Nitra.

72	Ferreira, M. A. M. (2002). MEAN SOJOURN TIME IN STATE $k, k=0,1,\dots$ FOR THE $M$ vertical bar $G$ vertical baroo QUEUEING SYSTEM (Exact and approximated expressions). In Valéria Magáthová (Ed.), QUANTITATIVE METHODS IN ECONOMICS (MULTIPLE CRITERIA DECISION MAKING XI). (pp. 57-61). Nitra: Slovak Agricultural University in Nitra.
73	Ferreira, M. A. M. (2002). Mean Sojourn Time in State $K, K = 0,1,$ for the $M/D/\infty$ System. In Jaroslav Ramik (Ed.), PROCEEDINGS OF THE 20th INTERNATIONAL CONFERENCE MATHEMATICAL METHODS IN ECONOMICS 2002. (pp. 73-76). Ostrava
74	Ferreira, M. A. M. (2000). BOUNDS FOR THE $M$ vertical bar $M$ vertical baroo QUEUEING SYSTEM BUSY PERIOD DISTRIBUTION FUNCTION. In Juraj Pekár (Ed.), QUANTITATIVE METHODS IN ECONOMICS (MULTIPLE CRITERIA DECISION MAKING X). (pp. 25-27). The High Tatras: University of Economics in Bratislava.
75	Ferreira, M. A. M. (1998). Correlation Coefficient of the Sojourn Times in Nodes 1 and 3 of the Three Node Acyclic Jackson Network. In Nelson Santos António; Tsang-Sing Chan (Ed.), The Third South China International Business Symposium Proceedings. (pp. 875-881). Macau: Faculty of Business and Administration, University of Macao.
76	Ferreira, M. A. M. (1997). Momentos da duração do período de ocupação de sistemas de fila de espera com infinitos servidores. In Isabel Proença; Zorro Mendes (Ed.), 5th conference CEMAPRE-Mathematics Applied to Economics and Management . (pp. 429-437). Lisboa: CEMAPRE-ISEG.
77	Castelo H. B., Ferreira, M. A. M., Albuquerque, J. & Ruivo, A. (1991). La gastrectomie comme condition préneoplasique. In Actes du Congrès de la Société Française de Chirurgie. Paris
78	Castelo, H. B., Ferreira, M. A. M., Albuquerque, J. & Ruivo, A. (1991). A Gastrectomia com condição pré-neoplásica. In Actas do Congresso da Sociedade Portuguesa de Cirurgia-1991. Lisboa
79	Ferreira, M. A. M. (1991). An Infinite-Server Queuing System with an Exponential Busy Period. In Braumann, C. A. (Ed.), Fifteenth Portuguese-Spanish Conference on Mathematics Proceedings. (pp. D-63-D-66). Évora: Univ. Évora Dept Matemática, Évora Codex. - N.º de citações Web of Science®: 4
80	Castelo, H. B., Pimentel, J. C., Ferreira, M. A. M., Albuquerque, J. & Ruivo, A. (1989). La Gastrectomie et Le Cancer du Moignon Gastric. In Congrès de la Association Française de Chirurgie. Paris
81	Castelo H. B., Pimentel, J. C., Ferreira, M. A. M., Albuquerque, J. & Ruivo, A. (1989). Gastrectomy and Stump Gastric Cancer. In 33rd Société Internationale de Chirurgie World Congress. Toronto
82	Castelo, H. B., Pimentel, J. C. & Ferreira, M. A. M. (1989). A Gastrectomia e o Cancro do Coto Gástrico. In Actas do Congresso da Sociedade Portuguesa de Cirurgia, 1989.

**- Editor de atas de evento científico**

1	Eloy, S., Ferreira, M. A. M. & Oliveira, M.J. (2018). Book of abstracts: ISTAR-IUL Winter School 2018 Applied Transdisciplinary Research. Information Sciences, Technologies and Architecture Research Center (ISTAR-IUL).
2	Velichova, D., Czanner, G., Ferreira, M. A. M., Kovacova, M., Tedeschini-Lalli, L., Carkovs, J....Lorenzi, M. G. (2015). 14th International Conference on Applied Mathematics (APLIMAT 2015). Bratislava. Institute of Mathematics and Physics, Faculty of Mechanical Engineering;Curran Associates, Inc. ( Jun 2015 ).

3	Hill, M., Ferreira, M. A. M., Dias, J. G., Salgueiro, M.F., Carvalho, H., Vicente, P...Braumann, C. A. (2008). XV Congresso Anual da Sociedade Portuguesa de Estatística. Lisboa. Edições SPE.
---	--

**- Comunicação em evento científico**

1	Ferreira, M. A. M. & Filipe, J. A. (2019). A QUEUE MODEL TO MONITOR THE CONVERSION FROM ICEV TO EV, HEV AND DV IN A SCARCE OIL ENVIRONMENT. 18th Conference on Applied Mathematics APLIMAT 2019.
2	Ferreira, M. A. M. (2019). LAPLACE TRANSFORM EFFECTIVENESS IN THE M/G/∞ QUEUE BUSY PERIOD PROBABILISTIC STUDY. 18th Conference on Applied Mathematics APLIMAT 2019.
3	Ferreira, M. A. M. & Matos, M. C. (2018). A CODE FORM GAME IN A SELECTION PROCESS. QUANTITATIVE METHODS IN ECONOMICS (Multiple Criteria Decision Making XIX).
4	Laureano, M., Mendes, D. A. & Ferreira, M. A. M. (2018). Generalized synchronization with continuous chaotic dynamical systems. Conference on Complex Systems 2018-CCS 2018.
5	Ferreira, M. A. M. & Filipe, J. A. (2018). STUDY OF A COLLECTION OF SERVICE TIME DISTRIBUTIONS AND IMPACT IN THE RESPECTIVE M G ? SYSTEM BUSY PERIOD PARAMETERS . 17th Conference on Applied Mathematics APLIMAT 2018 .
6	Ferreira, M. A. M. (2018). FINANCIALLY DEPENDENT PENSIONS FUNDS MAINTENANCE APPROACH THROUGH BROWNIAN MOTION PROCESSES . 17th Conference on Applied Mathematics APLIMAT 2018 .
7	Ferreira, M. A. M. & Filipe, J. A. (2017). PREFERENCES RELATIONS AND CONSUMER THEORY. 16th Conference on Applied Mathematics APLIMAT 2017. 545-552 - N.º de citações Scopus: 1
8	Ferreira, M. A. M. (2017). First order differential equations induced by the infinite servers queue with poisson arrivals transient behavior probability distribution parameters study as time functions. 16th Conference on Applied Mathematics APLIMAT 2017. - N.º de citações Scopus: 1
9	Matos, M. C. P. , Lamelas, J. P., Ferreira, M. A. M., Filipe, J. A. & Coelho, M. (2017). A Model to Choose a Management Team for a Tourism Company. ISESS-Summer 2017: 2017 International Symposium on Economics and Social Science – Summer Session.
10	Chavaglia, J. N., Filipe, J. A. & Ferreira, M. A. M. (2016). NEUROECONOMICS AND REINFORCEMENT LEARNING. AN EXPLORATORY ANALYSIS. 15th Conference on Applied Mathematics 2016-Proceedings. 1, 527-534
11	Ferreira, M. A. M., Filipe, J. A. & Coelho, M. (2016). UNEMPLOYMENT PERIOD QUANTITATIVE APPROACH THROUGH INFINITE SERVERS QUEUE SYSTEMS. Proceedings of the 18th International Conference - Vrátna, Slovakia 2016 QUANTITATIVE METHODS IN ECONOMICS (MULTIPLE CRITERIA DECISION MAKING XVIII). 1, 89-94
12	Ferreira, M. A. M. (2016). RESULTS AND APPLICATIONS IN STATISTICAL QUEUEING THEORY. 15th Conference on Applied Mathematics 2016 -Proceedings. 1, 362-375
13	Ferreira, M. A. M. (2015). THE HAHN-BANACH THEOREM IN CONVEX PROGRAMMING. 14th Conference on Applied Mathematics, APLIMAT 2015, Proceedings. 283-291 - N.º de citações Scopus: 1

14	Coelho, M., Ferreira, M. A. M., Filipe, J. A. & Mota, S. (2015). Climate Change And Strategic Social Responsibility Positioning of Multinational Enterprises in the Finance Sector. 4th International Conference on Multinational Enterprises and Sustainable Development MESD 15.
15	Coelho, M. P., Filipe, J. & Ferreira, M. A. M. (2015). Unregulated high seas fisheries: the interlopers issue. Working Papers n° 43 / 2015 OBEGEF – Observatório de Economia e Gestão de Fraude.
16	Coelho, M., Lopes, J., Filipe, J. & Ferreira, M. A. M. (2015). ITQS, COMMON FISHERIES POLICY REFORM AND STAKEHOLDERS PERCEPTIONS. EAFE 2015 XXII Conference of the European Association of Fisheries Economists.
17	Ferreira, M. A. M. (2014). THE PANDEMIC PERIOD LENGTH MODELLED THROUGH QUEUE SYSTEMS. 17th International Scientific Conference Quantitative Methods in Economics Multiple Criteria Decision Making .
18	Ferreira, M. A. M., Filipe, J. A. & Coelho, M. (2014). Performance and Differential Costs Analysis in a Two Echelons Repair System with Infinite Servers Queues. ModTech 2014.
19	Ferreira, M. A. M. (2014). M vertical bar G vertical bar infinite queue in cloud computing modeling. 2nd SUWMIAC - Summer Workshop Microsoft – ISCTE-IUL on Applied Computing (4th August 2014).
20	Filipe, J. A., Coelho, M., Ferreira, M. A. M., Yordanova, D. , Rontos, K. & Nagopoulos, N. (2014). CSR in Three Countries (Portugal, Bulgaria and Greece): Effects on Economic Development, Environmental Sustainability and Social Welfare. Proceedings do CRIARS 2014, 3º Congresso Ibero-Americano de Responsabilidade Social.
21	Coelho, M., Filipe, J. A. & Ferreira, M. A. M. (2014). AQUACULTURE DEVELOPMENT: “ANTICOMMONS TRAGEDIES” AND “PIN” PROCEDURES. Place?Based Policies and Economic Recovery-19.º Congresso da APDR Proceedings. 1, 1356-1365
22	Ferreira, M. A. M., Andrade, M. A. P. & Filipe, J. A. (2013). The concept of weak convergence in Hilbert spaces. 12th Conference on Applied Mathematics, APLIMAT 2013, Proceedings. 1
23	Ferreira, M. A. M., Filipe, J. A. & Chavaglia, J. N. (2013). Nanotechnology and Processes the Nano-Photovoltaic Panels. ModTech 2013.
24	Ferreira, M. A. M. (2013). Exponentiality in the M/G/oo Queue Busy Period Distribution. 1st SUWMIAC-Summer Workshop Microsoft-ISCTE.IUL on Applied Computing.
25	Andrade, M. A. P. & Ferreira, M. A. M. (2013). Simple Maternity Search With Bayesian Networks. 12th Conference on Applied Mathematics, APLIMAT 2013, Proceedings. 1
26	Filipe, J. A. & Ferreira, M. A. M. (2013). Chaos in humanities and social sciences: an approach. 12th Conference on Applied Mathematics, APLIMAT 2013, Proceedings. 1
27	Ferreira, M. A. M. & Andrade, M. A. P. (2013). Infinite servers queue systems computational simulation. 12th Conference on Applied Mathematics, APLIMAT 2013, Proceedings. 1
28	Laureano, M., Mendes, D. A. & Ferreira, M. A. M. (2012). Efficient synchronization of one-dimensional chaotic quadratic maps coupled with symmetry. ICDEA 2012-18th International Conference on Difference Equations and Applications.
29	Ferreira, M. A. M., Andrade, M. A. P. & Filipe, J. A. (2012). Studying Pensions Funds through an Infinite Servers Nodes Network: A Theoretical Problem. SPMCS' 2012.

30	Filipe, J. A., Ferreira, M. A. M. & Andrade, M. A. P. (2012). Reserves represented by Random Walks. SPMCS' 2012.
31	Andrade, M. A. P., Ferreira, M. A. M. & Filipe, J. A. (2012). Representation of Reserves through a Brownian Motion Model . SPMCS' 2012.
32	Andrade, M. A. P. & Ferreira, M. A. M. (2012). Estimating Biological Age Through Dental and Skeletal Indicators. 6th Workshop on Statistics, Mathematics and Computation and 3rd Portuguese-Polish Workshop on Biometry in Honour of Professor Dinis Pestana.
33	Coelho, M., Ferreira, M. A. M. & Filipe, J. A. (2012). Entrepreneurship, Innovation and Bureaucracy: The Possible Emergence of an Anti-Commons Tragedy in the Portuguese Aquaculture Sector. 15th Uddevalla Symposium.
34	Andrade, M. A. P. & Ferreira, M. A. M. (2012). Crime Scene Investigation Through DNA Traces Using Bayesian Networks. 11th International Conference-APLIMAT 2012.
35	Coelho, M., Filipe, J. & Ferreira, M. A. M. (2012). ITQs and the reform of Blue Europe. 18th APDR Congress.
36	Ferreira, M. A. M. & Andrade, M. A. P. (2012). A Method to Approximate First Passage Times Distributions in Direct Time Markov Processes. 11th International Conference-APLIMAT 2012.
37	Coelho, M., Lopes, R. J., Filipe, J. & Ferreira, M. A. M. (2012). Water Supply from the Perspective of a Medium Size Municipality. 1st International Congress on Water, Waste and Energy Management.
38	Ferreira, M. A. M. & Andrade, M. A. P. (2012). Sojourn Times in Jackson Networks. 11th International Conference-APLIMAT 2012.
39	Andrade, M. A. P. & Ferreira, M. A. M. (2012). Civil and Criminal Identification with Bayesian Networks. 11th International Conference - APLIMAT 2012.
40	Coelho, M., Lopes, R. J., Filipe, J. A. & Ferreira, M. A. M. (2012). The Reform of the Commons Fisheries Policy and the Role of Individual Transferable Quotas in the Conservation and Management Regime. SUSTAIN.Active goes SUSTAIN.Active.
41	Filipe, J. A. , Ferreira, M. A. M., Coelho, M. & Pedro, M. I. C. (2012). Anti-commons: Fisheries Problems and Bureaucracy in Aquaculture. 11th International Conference APLIMAT 2012.
42	Laureano, M., Mendes, D. A. & Ferreira, M. A. M. (2012). Dislocated negative feedback control with partial replacement between chaotic Lorentz systems. International Conference on Differential Equations, Difference Equations and Special Functions-In Memory of Professor Panayiotis D. Siafarikas.
43	Coelho, M., Filipe, J. & Ferreira, M. A. M. (2011). Applications of Game Theory to Natural Resources Management: The case of High Seas Fisheries. 10th International Conference - APLIMAT 2011. 1, 1141-1155
44	Coelho, M., Lopes, R. J. , Filipe, J. A. & Ferreira, M. A. M. (2011). Cod and Tradition: Cultural Effects of Cod Fisheries in Portugal. ESA Conference.
45	Pedro, M. I. C. , João Paulo Libório Pereira, José António Candeias Bonito Filipe & Ferreira, M. A. M. (2011). Complex Projects Management using EVA - A case study. 10th International Conference - APLIMAT 2011.

46	Andrade, M. A. P. & Ferreira, M. A. M. (2011). Crime Scene Investigation with Two Victims and a Perpetrator. Recent Advance in Statistics Application and Related Areas-Conference Proceedings of the 4th International Institute of Statistics & Management Engineering Symposium. 1, 762-767
47	Ferreira, M. A. M. & Andrade, M. A. P. (2011). The M/G/00 Queue Busy Period Distribution Exponentiality. 10th International Conference - APLIMAT 2011.
48	Pedro, M. I. C. , Pereira, J., Filipe, J. A. & Ferreira, M. A. M. (2011). Complex Projects Management Using EVA - A Case Study. 10th International Conference - APLIMAT 2011.
49	Andrade, M. A. P. & Ferreira, M. A. M. (2011). Paternities Search with Object-Oriented Bayesian Networks. 10th International Conference - APLIMAT 2011.
50	Silva, J. A., Ferreira, M. A. M., Amaral, J. F., Filipe, J. A. & Coelho, M. (2011). A Model for Portuguese Tourism Market. 10th International Conference - APLIMAT 2011.
51	Silva, J. A., Ferreira, M. A. M., Amaral, J. F., Filipe, J. A. & Coelho, M. (2011). A Model for Portuguese Tourism Market. 10th International Conference - APLIMAT 2011. 1, 1261-1275
52	Andrade, M. A. P. & Ferreira, M. A. M. (2011). Crime Scene Investigation with two victims and a perpetrator. Recent Advance in Statistics Application and Related Areas-Conference Proceedings of the 4th International Institute of Statistics & Management Engineering Symposium.
53	Coelho, M., Filipe, J. A. & Ferreira, M. A. M. (2010). Stradling stoks management and the enlargement of exclusive economic zones. IAES-69th International Atlantic Economic Conference. Proceedings.
54	Ferreira, M. A. M., Filipe, J. A., Coelho, M. & Pedro, M. I. (2010). Fishing Policies and the Contribution of Chaos Theory for Fisheries Management. ICTBM-10 Proceedings.
55	Andrade, M. A. P. & Ferreira, M. A. M. (2010). Evaluation of Paternities with less usual data using Bayesin networks. 2010 3rd International Conference on Biomedical Engineering and Informatics (BMEI 2010) in 2010 3RD INTERNATIONAL CONFERENCE ON BIOMEDICAL ENGINEERING AND INFORMATICS (BMEI 2010).
56	Ferreira, M. A. M. & Andrade, M. A. P. (2009). Queueing networks with infinite servers in each node in the management of a two echelons repair system. Anales de Economía Aplicada-Anais de Economia Aplicada. 1, 617-626
57	Selvarasu, A., Filipe, J. A., Ferreira, M. A. M. & Pedro, M. I. (2009). A strategic profit model to measure the indian apparel retail performance. 8th International Conference -APLIMAT 2009.
58	Selvarasu, A., S. A. Agarwal, Filipe, J. A., Ferreira, M. A. M. & Pedro, M. I. (2009). A Strategic Profit Model: Measuring Indian Apparel Retail Performance. International Conference on Technology and Business Management.
59	Pedro, M. I., Filipe, J. A., Ferreira, M. A. M. & Selvarasu, A. (2009). Franchising Networks Internationalization: A Model Conception. International Conference on Technology and Business Management.
60	Coelho, M., Filipe, J. A. & Ferreira, M. A. M. (2009). Crime and Punishment- An Economic Analysis of Illegal fishing. Anales de Economía Aplicada-Anais de Economia Aplicada. 1, 65-74
61	Andrade, M. A. P. & Ferreira, M. A. M. (2009). Bayesian networks in forensic identification problems. 8th International Conference -APLIMAT 2009.

62	Ferreira, M. A. M., Filipe, J. A., Coelho, M. & Andrade, M. A. P. (2008). An Infinite Servers Model for Motor Vehicles Dismantling and Recycling in a Scarce Energy Ambience. Proceedings of the International Conference Quantitative Methods in Economics (Multiple Criteria Decision Making XIV).
63	Andrade, M. A. P. & Ferreira, M. A. M. (2007). Analysis of a DNA mixture sample using object-oriented Bayesian networks. 6th International Conference-APLIMAT 2007.
64	Laureano, M., Mendes, D. A. & Ferreira, M. A. M. (2007). Efficient synchronization with chaotic quadratic maps. 6th International Conference-APLIMAT 2007.
65	Filipe, J. A., Ferreira, M. A. M. & Coelho, M. (2007). Using Cournot-Nash model to study the contributions of cooperation for fishing stocks recover and for fishers' rents. 6th International Conference - APLIMAT 2007. 139-145
66	Ferreira, M. A. M. (2007). M G ? system parameters for a particular collection of service time distributions. 6th International Conference - APLIMAT 2007. 131-137
67	Figueira, J. & Ferreira, M. A. M. (2006). Resources dynamics from the point of view of the regenerated Ornstein-Uhlenbeck model. 5th International Conference - APLIMAT 2006. 2006, 433-436
68	Matos, M. C. & Ferreira, M. A. M. (2005). Select and Accept. Proceedings of the 8th Joint Conference on Information Sciences.
69	Ferreira, M. A. M. (2005). Differential equations important in the M G ? queue system transient behavior and busy period study. 4th International Conference APLIMAT 2005. 119-132
70	Ferreira, M. A. M. (2004). M vertical bar G vertical bar infinity QUEUE BUSY CYCLE RENEWAL FUNCTION FOR SOME PARTICULAR SERVICE TIME DISTRIBUTIONS. Proceedings of the International Conference Quantitative Methods in Economics (Multiple Criteria Decision Making XII).
71	Figueira, J. & Ferreira, M. A. M. (2004). A note on the evaluation of a storage system using an elementary renewal equation. 3rd International Conference-APLIMAT 2004. 403-408
72	Ferreira, M. A. M. (2003). A Two Echelons Repair System Modelled Through Infinite Servers Queues. Proceedings of the 21st International Conference Mathematical Methods in Economics 2003.
73	Ferreira, M. A. M. (2002). Mean Sojourn Time in State K, K = 0,1, for the M/D/oo System. PROCEEDINGS OF THE 20th INTERNATIONAL CONFERENCE MATHEMATICAL METHODS IN ECONOMICS 2002. 1, 73-76
74	Ferreira, M. A. M. (1998). Correlation Coefficient of the Sojourn Times in Nodes 1 and 3 of the Three Node Acyclic Jackson Network. The Third South China International Business Symposium Proceedings. 2, 875-881
75	Ferreira, M. A. M. (1997). Momentos da duração do período de ocupação de sistemas de fila de espera com infinitos servidores. 5th conference CEMAPRE-Mathematics Applied to Economics and Management . 1, 429-437
76	M. F. Ramalhoto & Ferreira, M. A. M. (1994). The m/G/infinity queueing system revisited. ORSA/TIMS Detroit Proceedings.
77	Castelo, H. B., Ferreira, M. A. M., Albuquerque, J. & Ruivo, A. (1991). A Gastrectomia com condição pré-neoplásica. Actas do Congresso da Sociedade Portuguesa de Cirurgia-1991.

78	Castelo H. B., Ferreira, M. A. M., Albuquerque, J. & Ruivo, A. (1991). La gastrectomie comme condition préneoplasique. Actes du Congrès de la Société Française de Chirurgie.
79	Ferreira, M. A. M. (1990). An Infinite-server queuing system with an exponential busy period. Fifteenth Portuguese-Spanish Conference on Mathematics Proceedings.
80	Castelo, H. B., Pimentel, J. C., Ferreira, M. A. M., Albuquerque, J. & Ruivo, A. (1989). La Gastrectomie et Le Cancer du Moignon Gastric. Congrès de la Association Française de Chirurgie.
81	Castelo H. B., Pimentel, J. C., Ferreira, M. A. M., Albuquerque, J. & Ruivo, A. (1989). Gastrectomy and Stump Gastric Cancer. 33rd Société Internationale de Chirurgie World Congress.
82	Castelo, H. B., Pimentel, J. C. & Ferreira, M. A. M. (1989). A Gastrectomia e o Cancro do Coto Gástrico. Actas do Congresso da Sociedade Portuguesa de Cirurgia, 1989.

## • Outras Publicações

### - Entrada/Posfácio/Prefácio

1	Ferreira, M. A. M. (2018). THE ADVISOR'S PREFACE What kind of Libraries towards an Efficient Science Information? . Azerbaijani Libraries as a Center of Data and Metadata Hubs . 1, 5-8
---	--

### - Working paper

1	Coelho, M. P., Filipe, J. & Ferreira, M. A. M. (2015). Unregulated high seas fisheries: the interlopers issue. Working Papers nº 43 / 2015 OBEGEF – Observatório de Economia e Gestão de Fraude.
2	Coelho, M., Filipe, J. & Ferreira, M. A. M. (2009). Tragedies on Natural Resources: a Commons and Anti-Commons Approach. School of Economics and Management. Technical University of Lisbon. Department of Economics. WP 21/2009/DE/SOCIUS.
3	Ferreira, M. A. M., Filipe, J. & Coelho, M. (2009). A queue model for recycling and dismantling motor vehicles. School of Economics and Management. Technical University of Lisbon. Department of Economics. WP 18/2009/DE/SOCIUS.
4	Selvarasu, A., Filipe, J., Ferreira, M. A. M. & Coelho, M. (2008). The Sustainable Competitive Positional Advantage of English Dailies - A study for the State of Tamilnadu (India). Dep. Economia ISEG (WP57/2008/DE/SOCIUS).
5	Filipe, J., Ferreira, M. A. M. & Coelho, M. (2008). The Relevance of Chaos Theory to Explain Problems of Overexploitation in Fisheries. WP24/2008/DE/SOCIUS - Departamento de Economia ISEG/UTL.
6	Filipe, J., Ferreira, M. A. M. & Coelho, M. (2007). The Tragedy of the Anti-Commons: A New Problem. An Application to the Fisheries. Department of Economics - WP 016/2007/DE/SOCIUS.
7	Filipe, J., Coelho, M. & Ferreira, M. A. M. (2006). A Tragédia dos Anti-Comuns: um novo problema na gestão da pesca?. Departamento de Economia. ISEG/UTL. Working paper nº 15/2005/2006.

### - Relatório de coordenação de bolseiro

1	Ferreira, M. A. M. (2014). O sector eléctrico brasileiro à luz da neuroeconomia: o caso das energias renováveis.
---	--



**- Recensão de obra em revista**

1	Ferreira, M. A. M. (2019). BOOK REVIEW-Frontiers of Dynamic Games. Acta Scientiae et Intellectus. 5
2	Ferreira, M. A. M. (2018). Handbook of advanced lighting technology . Acta Scientiae et Intellectus. 4 (1), 5-9
3	Ferreira, M. A. M. (2018). Auditing, assurance services, and forensics a comprehensive approach. Acta Scientiae et Intellectus. 4 (5), 5-5
4	Ferreira, M. A. M. (2018). Cultural tourism in a digital era - First international conference IACuDIT, Athens, 2014. International Journal of Latest Trends in Finance and Economics Sciences. 8 (1), 1390-1392
5	Ferreira, M. A. M. (2018). Towards a society with a more fair economy or an economy with a more social face: the contribution of scientific social knowledge to the alternative models of socioeconomic development. International Journal of Latest Trends in Finance and Economics Sciences. 8 (1), 1386-1387
6	Ferreira, M. A. M. (2018). BOOK REVIEW:Advanced Computational Approaches to Biomedical Engineering . Acta Scientiae et Intellectus . 4 (2), 5-6
7	Ferreira, M. A. M. (2018). Handbook of dynamic game theory. Acta Scientiae et Intellectus. 4 (6), 5-8
8	Ferreira, M. A. M. (2018). Electrical Power Unit Commitment Deterministic and Two-Stage Stochastic Programming Models and Algorithms . Acta Scientiae et Intellectus. 4 (4), 5-6
9	Ferreira, M. A. M. (2018). BOOK REVIEW-Power System Operation with Large Scale Stochastic Wind Power Integration (Interval Arithmetic Based Analysis and Optimization Methods) . Acta Scientiae et Intellectus. 4 (3), 5-6
10	Ferreira, M. A. M. (2017). Mobile marketing channel (online consumer behavior) a book review. International Journal of Latest Trends in Finance and Economic Sciences. 7 (1), 1305-1306
11	Ferreira, M. A. M. (2017). BOOK REVIEW-Stochastic Population and Epidemic Models (Persistence and Extinction) . Acta Scientiae et Intellectus. 3 (2), 5-6
12	Ferreira, M. A. M. (2017). BOOK REVIEW-TOURISM, CULTURE AND HERITAGE IN A SMART ECONOMY (Third International Conference IACuDIT, Athens 2016). Acta Scientiae et Intellectus. 3 (5), 5-8
13	Ferreira, M. A. M. (2017). BOOK REVIEW: PPRIMARY EXERGY COST OF GOODS AND SERVICES (An Input - Output Approach). Acta Scientiae et Intellectus. 3 (1), 5-6
14	Ferreira, M. A. M. (2017). Modeling and New Trends in Tourism A Contribution to Social and Economic Development - A Book Review . International Journal of Latest Trends in Finance & Economic Sciences. 7 (2), 1356-1357
15	Ferreira, M. A. M. (2017). BOOK REVIEW-Geoenergy Modeling II (Shallow Geothermal Systems) . Acta Scientiae et Intellectus. 3 (4), 7-8
16	Ferreira, M. A. M. (2017). Mathematical Methods and Models in Economic Planning, Management and Budgeting (Second Edition) -A Book Review. International Journal of Latest Trends in Finance & Economic Sciences. 7 (2), 1358-1359

17	Ferreira, M. A. M. (2017). BOOK REVIEW-Algorithm Theory-SWAT 2014 14th Scandinavian Symposium and Workshops, SWAT 2014, Copenhagen, Denmark, July 2-4, 2014. Proceedings . Acta Scientiae et Intellectus . 3 (6), 5-6
18	Ferreira, M. A. M. (2017). BOOK REVIEW-Industrial Engineering, Management Science and Applications 2015 . Acta Scientiae et Intellectus. 3 (3), 5-6
19	Ferreira, M. A. M. (2016). Interfirm Networks Franchising, Cooperatives and Strategic Alliances A Book Review. International Journal of Latest Trends in Finance & Economic Sciences. 6 (2), 1146-1147
20	Ferreira, M. A. M. (2016). Beyond the Limits to Growth (New Ideas for Sustainability from Japan) A Book Review. International Journal of Latest Trends in Finance & Economic Sciences. 6 (1), 1096-1097
21	Ferreira, M. A. M. (2016). BOOK REVIEW:STOCHASTIC PROCESSES-INFERENCE THEORY (Second Edition). Acta Scientiae et Intellectus. 2 (1), 5-6
22	Ferreira, M. A. M. (2016). BOOK REVIEW:THE PHYSICS OF STOCKS AND FLOWS OF ENERGY SYSTEMS (Applications in Energy Policy). Acta Scientiae et Intellectus. 2 (3), 5-6
23	Ferreira, M. A. M. (2016). BOOK REVIEW: NEW CORPORATE GOVERNANCE (Successful Board Management Tools) Fifth Edition . Acta Scientiae et Intellectus . 2 (5), 14-16
24	Ferreira, M. A. M. (2016). Researching Entrepreneurship (Conceptualization and Design) Second Edition A Book Review. International Journal of Latest Trends in Finance & Economic Sciences. 6 (3), 1205-1296
25	Ferreira, M. A. M. (2016). Agricultural Cooperative Management and Policy (New Robust, Reliable and Coherent Modelling Tools) A Book Review. International Journal of Latest Trends in Finance & Economic Sciences. 6 (4), 1250-1252
26	Ferreira, M. A. M. (2016). BOOK REVIEW: STOCHASTIC PROCESSES AND CALCULUS (An Elementary Introduction with Applications). Acta Scientiae et Intellectus. 2 (2), 5-6
27	Ferreira, M. A. M. (2016). BOOK REVIEW: MATHEMATICAL FINANCIAL ECONOMICS (A Basic Introduction). Acta Scientiae et Intellectus. 2 (6), 5-6
28	Ferreira, M. A. M. (2016). Environmental Finance and Investments A Book Review. International Journal of Latest Trends in Finance & Economic Sciences. 6 (2), 1148-1149
29	Ferreira, M. A. M. (2016). BOOK REVIEW: GAME THEORY (A Multi-Leveled Approach). Acta Scientiae et Intellectus. 2 (4), 5-8
30	Ferreira, M. A. M. (2015). Financial Accounting and Management Control (The Tensions and Conflicts Between Uniformity and Uniqueness) A Book Review. International Journal of Latest Trends in Finance and Economic Sciences. 5 (4), 1048-1049
31	Ferreira, M. A. M. (2015). INVENTORY CONTROL (Third Edition). Acta Scientia et Intellectus. 1 (3), 56-57
32	Ferreira, M. A. M. (2015). BOOK REVIEW;EVALUATION AND DECISION MODELS WITH MULTIPLE CRITERIA (Case studies). Acta Scientiae et Intellectus. 1 (4), 5-7
33	Ferreira, M. A. M. (2015). Multicriteria and Multiobjective Models for Risk, Reliability and Maintenance Decision Analysis - A Book Review. International Journal of Latest Trends in Finance & Economic Sciences. 5 (3), 957-958

34	Ferreira, M. A. M. (2015). Better Decision Making in Complex Dynamic Tasks-A Book Review. International Journal of Latest Trends in Finance & Economic Sciences. 5 (2), 920-921
35	Ferreira, M. A. M. (2015). DECISION SUPPORT SYSTEMS IV-INFORMATION AND KNOWLEDGE MANAGEMENT IN DECISION PROCESSES. Acta Scientia et Intellectus. 1 (2), 58-60
36	Ferreira, M. A. M. (2015). Chaos Theory in Politics-A Book Review. International Journal of Latest Trends in Finance and Economics Sciences. 5 (1), 866-867
37	Ferreira, M. A. M. (2015). AFFINE DIFFUSIONS AND RELATED PROCESSES:SIMULATION, THEORY AND APPLICATIONS. Acta Scientia et Intellectus. 1 (1), 107-108
38	Ferreira, M. A. M. (2015). FOURIER ANALYSIS AND STOCHASTIC PROCESSES. Journal of Mathematics and Technology. 6 (1), 332-332
39	Ferreira, M. A. M. (2015). Financial Accounting and Management Control (The Tensions and Conflicts Between Uniformity and Uniqueness) A Book Review. International Journal of Latest Trends in Finance and Economics Sciences. 5 (4)
40	Ferreira, M. A. M. (2014). Mobile Social Networking: An Innovative Approach-A Book Review. International Journal of Latest Trends in Finance and Economics Sciences. 4 (4), 831-832
41	Ferreira, M. A. M. (2014). Network Models in Economics and Finance- A Book Review. International Journal of Latest Trends in Finance and Economics Sciences. 4 (3), 790-791
42	Ferreira, M. A. M. (2014). Networks of networks: the last frontier of complexity - a book review. International Journal of Latest Trends in Finance and Economics Sciences. 4 (1), 708-710
43	Ferreira, M. A. M. (2014). Networks and network analysis for defence and security - A book review. International Journal of Latest Trends in Finance and Economics Sciences. 4 (2), 753-755

#### - Outras publicações

1	Chavaglia, J. N., Filipe, J. A., Ferreira, M. A. M. & Caleiro, A. (2015). Neuroeconomics: decisions in extreme situations. EC Business Management. 1 (1), 14-21
2	Andrade, M. A. P. & Ferreira, M. A. M. (2007). Mixture traces: comparison of several hypotheses. Bulletin of the International Statistical Institute LXII (2007).

### Cargos de Gestão Académica

Coordenador da unidade curricular Matemática I (2018)  
Unidade/Área: Matemática

Director do Departamento de Matemática (2013 - 2017)  
Unidade/Área: Departamento de Matemática

Presidente da Comissão Permanente da Comissão Científica do Departamento de Matemática (2013 - 2017)  
Unidade/Área: Comissão Científica

## Organização/Coordenação de Eventos

Tipo de Organização/Coordenação	Título do Evento	Entidade Organizadora	Ano
Membro de comissão organizadora de evento científico	5º Simpósio Internacional em Chaos Complexidade e Liderança	International Science Association	2017
Membro de comissão científica de evento científico	APLIMAT 2017 16ª Conferência em Matemática Aplicada	Slovak University of Technology in Bratislava	2017
Membro de comissão científica de evento científico	ModTech 2013		2013
Membro de comissão científica de evento científico	12th Conference-APLIMAT 2013		2013
Membro de comissão científica de evento científico	APLIMAT 2012		2012
Membro de comissão científica de evento científico	ELBE 2012		2012
Membro de comissão científica de evento científico	ModTech 2012		2012

## Actividades de Edição/Revisão Científica

Tipo de Actividade	Título da Revista	Período	Língua
Editor de revista científica	Asian Journal of Probability and Statistics-AJPAS	2018 - 2022	Inglês
Membro de equipa editorial de revista	APLIMAT 2017-16th Conference on Applied Mathematics	2017	Inglês
Membro de equipa editorial de revista	Asian Journal of Natural & Applied Sciences	--	Inglês
Membro de equipa editorial de revista	Revista Portuguesa e Brasileira de Gestão	--	Português
Membro de equipa editorial de revista	Asian Journal of Management Sciences & Education	--	Inglês
Membro de equipa editorial de revista	Statistical Review-Journal of the Greek Statistical Association	--	Inglês
Membro de equipa editorial de revista	Oeconomia Copernicana	--	Inglês
Membro de equipa editorial de revista	International Journal of Latest Trends in Finance and Economic Sciences	--	Inglês
Membro de equipa editorial de revista	Equilibrium	--	Inglês
Membro de equipa editorial de revista	International Journal on New Trends in Education and their Implications	--	Inglês

Membro de equipa editorial de revista	Acta Scientiae et Intellectus	--	Inglês
Membro de equipa editorial de revista	Pakistan Journal of Business and Management	--	Inglês