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Miguel Duarte



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Curriculum

Miguel Duarte is a PhD student in Political Economy at Iscte-Lisbon University Institute. He conducts his research at DINÂMIA'CET-Iscte.

He holds a PhD in Mathematical Physics from Instituto Superior Técnico and completed a postdoctoral degree at the same institution. He turned to social sciences in 2022, when he enrolled in a master's degree in Political Economy at Iscte-IUL. His research focuses mainly on the political economy of the contemporary border, migration and racial capitalism. Since 2016, he has been involved in the movement for the defence of migrants' rights, having participated in particular in maritime rescue missions in the Mediterranean Sea under the auspices of non-governmental organisations.

Research Interests

Critical border studies

Migration studies

Racial capitalism

Academic Qualifications

University/Institution	Type	Degree	Period
ISCTE-Instituto Universitario de Lisboa	PhD	Economia Política	2029

ISCTE-Instituto Universitario de Lisboa	M.Sc.	Economia Política	2025
Universidade de Lisboa - Instituto Superior Tecnico	Post-Doc	Física	2024
Universidade de Lisboa - Instituto Superior Tecnico	PhD	Matemática	2022
Universidade de Lisboa - Instituto Superior Tecnico	Integrated M.Sc.	Engenharia Física e Tecnológica	2016

Teaching Activities

Teaching Year	Sem.	Course Name	Degree(s)	Coord.
2024/2025	2º	Sociology of Violence	Institutional Degree in Escola de Sociologia e Políticas Públicas;	No

Supervisions

• M.Sc. Dissertations

- Ongoing

	Student Name	Title/Topic	Language	Status	Institution
1	Adam Joseph Waters	Empowerment or Exploitation? How the United Nations' Self-Sufficiency Doctrine Reconfigures Refugee Camp Governance and Labour Practices	--	Developing	Iscte

Total Citations

Web of Science®	60
Scopus	66

Publications

• Scientific Journals

- Scientific journal paper

1	Duarte, M. (2025). Energy estimates for the good-bad-ugly model. General Relativity and Gravitation. - Times Cited Web of Science®: 1 - Times Cited Scopus: 1
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2	Duarte, M., Justin C Feng, Edgar Gasperín & David Hilditch (2025). An asymptotic systems approach for the good–bad–ugly model with application to general relativity. <i>Classical and Quantum Gravity</i> .
3	Duarte, M., Justin C Feng, Edgar Gasperín & David Hilditch (2023). Regularizing dual-frame generalized harmonic gauge at null infinity. <i>Classical and Quantum Gravity</i> . - Times Cited Web of Science®: 13 - Times Cited Scopus: 12
4	Duarte, M., Justin C Feng, Edgar Gasperín & David Hilditch (2023). The good-bad-ugly system near spatial infinity on flat spacetime. <i>Classical and Quantum Gravity</i> . - Times Cited Web of Science®: 6 - Times Cited Scopus: 6
5	Duarte, M., Justin C Feng, Edgar Gasperín & David Hilditch (2022). Peeling in generalized harmonic gauge. <i>Classical and Quantum Gravity</i> . - Times Cited Web of Science®: 2 - Times Cited Scopus: 10
6	Duarte, M., Justin C Feng, Edgar Gasperín & David Hilditch (2021). High order asymptotic expansions of a good–bad–ugly wave equation. <i>Classical and Quantum Gravity</i> . - Times Cited Web of Science®: 9 - Times Cited Scopus: 9
7	Duarte, M. & David Hilditch (2020). Conformally flat slices of asymptotically flat spacetimes. <i>Classical and Quantum Gravity</i> . 37 (14), 145018-145018 - Times Cited Web of Science®: 3 - Times Cited Scopus: 3
8	Duarte, M. & Richard Brito (2016). Asymptotically anti–de Sitter Proca stars. <i>Physical Review D</i> . - Times Cited Web of Science®: 26 - Times Cited Scopus: 25

Professional Associations

Portuguese Association of Politica Economy (2025 - 2028)