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Nuno Teodoro

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Academic Qualifications

University/Institution	Type	Degree	Period
ISCTE-IUL	Other type of qualification	Mestrado em Engenharia Informática	2011
ISCTE-IUL	Licenciante	Engenharia Informática	2009

Teaching Activities

Teaching Year	Sem.	Course Name	Degree(s)	Coord
2025/2026	1º	Security Architectures and Zero-Trust Models	Master Degree in Cybersecurity and Resiliency;	No
2024/2025	1º	Networks and Information Systems Security	Master Degree in Telecommunications and Computer Engineering; Master Degree in Computer Engineering;	No
2023/2024	1º	Networks and Information Systems Security	Master Degree in Telecommunications and Computer Engineering; Master Degree in Computer Engineering;	No

2022/2023	1º	Networks and Information Systems Security	Master Degree in Telecommunications and Computer Engineering; Master Degree in Computer Engineering;	No
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Supervisions

• M.Sc. Dissertations

- Concluded

	Student Name	Title/Topic	Language	Institution	Concluding Year
1	Pedro Jorge Duarte Carrilho Pereira Cananão	Plataforma de Registo e Gestão de Resultados de testes de Intrusão e Auditorias Automáticas	Portuguese	Iscte	2016
2	Vítor Hugo Silva Sousa	Plataforma para análise de fugas de informação na World Wide Web	Portuguese	Iscte	2016

Total Citations

Web of Science®	15
Scopus	18

Publications

• Books and Book Chapters

- Book chapter

1	<p>Teodoro, N. & Serrão, C. (2010). Web applications security assessment in the Portuguese world wide web panorama. In Serrao, C; Diaz, VA; Cerullo, F (Ed.), Web Application Security: Iberic Web Application Security Conference, IBWAS 2009, Madrid, Spain, December 10-11, 2009. Revised Selected Papers. (pp. 63-73). Berlin: Springer Verlag.</p> <ul style="list-style-type: none"> - Times Cited Web of Science®: 2 - Times Cited Scopus: 3 - Times Cited Google Scholar: 6
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• Conferences/Workshops and Talks

- Publication in conference proceedings

1	<p>Teodoro, N, Gonçalves, L. & Serrão, C. (2015). NIST cybersecurity framework compliance: A generic model for dynamic assessment and predictive requirements. In Raimo Kantola, Aalto-Yliopisto (Ed.), Proceedings 13th IEEE International Symposium on Parallel and Distributed Processing with Applications. Helsinki: IEEE.</p> <ul style="list-style-type: none">- Times Cited Web of Science®: 13- Times Cited Scopus: 15- Times Cited Google Scholar: 34
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- Talk

1	<p>Teodoro, N, Luis Gonçalves & Serrão, C. (2015). NIST CyberSecurity Framework Compliance - A Generic Model for Dynamic Assessment and Predictive Requirements. 14th IEEE International Conference on Trust, Security and Privacy in Computing and Communications (IEEE TrustCom-15). III, 418-425</p>
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