


















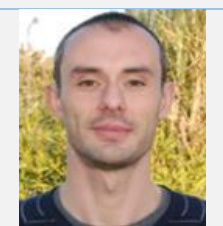

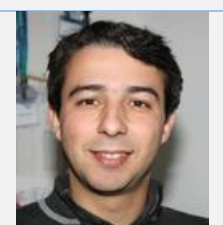



**PDEEC – PhD Program on Electrical and Computer Engineering**  
**FINISHED THESES since 2010**



		Name:	Current job (2016)
<b>2010</b>			
	<b>Regina Maria Frei Santos Barbosa</b>		<input checked="" type="radio"/> Academia <input type="radio"/> Research <input type="radio"/> Industry <input type="radio"/> Services UK
	Nº	33103	
	Thesis:	Self-Organisation in Evolvable Production Systems	
	Supervisor:	José Barata Oliveira	
	Date:	17 May 2010	
	<b>João Almeida Rosas</b>		<input checked="" type="radio"/> Academia <input type="radio"/> Research <input type="radio"/> Industry <input type="radio"/> Services Portugal
	Nº	653	
	Thesis:	Assessing organizations collaboration readiness – A behavioral approach	
	Supervisor:	Luis M. Camarinha-Matos	
	Date:	15 Jun 2010	
	<b>Ana Sofia Fachada Fernandes</b>		<input type="radio"/> Academia <input type="radio"/> Research <input checked="" type="radio"/> Industry <input type="radio"/> Services Portugal
	Nº	33253	
	Thesis:	Prognostic Modelling of Breast Cancer Patients - A Benchmark of Predictive Models with External Validation	
	Supervisor:	José Manuel Fonseca + Paulo Lisboa	
	Date:	8 Oct 2010	
	<b>João Miguel Murta Pina</b>		<input checked="" type="radio"/> Academia <input type="radio"/> Research <input type="radio"/> Industry <input type="radio"/> Services Portugal
	Nº	705	
	Thesis:	Desenho e modelização de sistemas de energia empregando materiais supercondutores de alta temperatura	
	Supervisor:	A. Leão Rodrigues	
	Date:	25 Nov 2010	
	<b>Ana Rita Campos</b>		<input type="radio"/> Academia <input type="radio"/> Research <input checked="" type="radio"/> Industry <input type="radio"/> Services Portugal
	Nº	647	
	Thesis:	Intelligent decision support systems for collaboration in industrial plants	
	Supervisor:	Rui Neves-Silva	
	Date:	26 Nov 2010	
		<b>Anikó Costa</b>	
		Nº 676	

	Thesis:	Petri net model decomposition - a model based approach supporting distributed execution	<input checked="" type="radio"/> Academia <input type="radio"/> Research <input type="radio"/> Industry <input type="radio"/> Services Portugal
	Supervisor:	Luis Gomes	
	Date:	30 Nov 2010	
	<b>Silviano Francisco Santos Rafael</b>		<input checked="" type="radio"/> Academia <input type="radio"/> Research <input type="radio"/> Industry <input type="radio"/> Services Portugal
	Nº	33332	
	Thesis:	Controlo de posição angular de uma máquina eléctrica de relutância comutada	
	Supervisor:	Armando Pires + A. Steiger Garção + Paulo Branco	
Date:	13 Dec 2010		
	<b>Anabela Monteiro Gonçalves Pronto</b>		<input checked="" type="radio"/> Academia <input type="radio"/> Research <input type="radio"/> Industry <input type="radio"/> Services Portugal
	Nº	32555	
	Thesis:	Análise de Perdas em Sistemas de Energia que Empregam Materiais Supercondutores de Alta Temperatura	
	Supervisor:	Mário Ventim Neves + A. Leão Rodrigues	
Date:	14 Dec 2010		
	<b>André Teixeira Bento Damas Mora</b>		<input checked="" type="radio"/> Academia <input type="radio"/> Research <input type="radio"/> Industry <input type="radio"/> Services Portugal
	Nº	673	
	Thesis:	Advanced image processing techniques for detection and quantification of drusen	
	Supervisor:	José Manuel Fonseca	
Date:	16 Dec 2010		
	<b>Rui Manuel Leitão Santos Tavares</b>		<input checked="" type="radio"/> Academia <input type="radio"/> Research <input type="radio"/> Industry <input type="radio"/> Services Portugal
	Nº	704	
	Thesis:	Time-domain optimization of amplifiers based on distributed genetic algorithms	
	Supervisor:	Nuno Paulino	
Date:	17 Dec 2010		
	<b>João Pedro Abreu de Oliveira</b>		<input checked="" type="radio"/> Academia <input type="radio"/> Research <input type="radio"/> Industry <input type="radio"/> Services Portugal
	Nº	32734	
	Thesis:	Conversão Analógo-Digital de Elevada Velocidade para Receptores Digitais Ultra-Wideband	
	Supervisor:	Adolfo Steiger Garção + João Goes	
Date:	20 Dec 2010		
<b>2011</b>			
	<b>Patricia Alexandra Pires Macedo</b>		<input checked="" type="radio"/> Academia <input type="radio"/> Research <input type="radio"/> Industry <input type="radio"/> Services Portugal
	Nº	32626	
	Thesis:	Methods and tools for value system analysis in collaborative environments	
	Supervisor:	Luis M. Camarinha-Matos	
Date:	13 Jul 2011		
	<b>Raul Manuel Mendes Dionísio</b>		<input checked="" type="radio"/> Academia <input type="radio"/> Research <input type="radio"/> Industry <input type="radio"/> Services
	Nº	525	
	Thesis:	Motor de histerese multifásico com polos variáveis de rotor cilíndrico supercondutor	
	Supervisor:	A. Leão Rodrigues	

	Date:	13 Dec 2011	Portugal
	<b>José Rui Barbosa Custódio</b>		<input type="radio"/> Academia
	Nº	32606	<input type="radio"/> Research
	Thesis:	Ultra-Low Power-and-Area CMOS RF and Baseband Circuits for Biomedical	<input checked="" type="radio"/> Industry
	Supervisor:	João Goes	<input type="radio"/> Services
	Date:	21 Dec 2011	Switzerland
<b>2012</b>			
	<b>Maria do Carmo Marques</b>		<input type="radio"/> Academia
	Nº	32632	<input checked="" type="radio"/> Research
	Thesis:	Risk based Decision Support System for Lifecycle Management of Industrial Plants	<input type="radio"/> Industry
	Supervisor:	Rui Neves-Silva	<input type="radio"/> Services
	Date:	12 Jan 2012	Portugal
	<b>Luís Domingos Ferreira Ribeiro</b>		<input type="radio"/> Academia
	Nº	30066	<input type="radio"/> Research
	Thesis:	Diagnosis in Envolvable Assembly Systems	<input checked="" type="radio"/> Industry
	Supervisor:	José Barata Oliveira	<input type="radio"/> Services
	Date:	12 Jan 2012	Sweden
	<b>Raúl Eduardo Capela Tello Rato</b>		<input checked="" type="radio"/> Academia
	Nº	38972	<input type="radio"/> Research
	Thesis:	Formalização da tolerância à ausência de dados no procesamento de sinais discretos	<input type="radio"/> Industry
	Supervisor:	(Self-supervised)	<input type="radio"/> Services
	Date:	2 Mar 2012	Portugal
	<b>Michael Figueiredo</b>		<input type="radio"/> Academia
	Nº	32607	<input type="radio"/> Research
	Thesis:	Reference-Free High-Speed CMOS Pipeline Analog-to-Digital Converters	<input checked="" type="radio"/> Industry
	Supervisor:	João Goes + Guiomar Evans	<input type="radio"/> Services
	Date:	9 Mar 2012	Portugal
	<b>Tiago Oliveira Machado de Figueiredo Cardoso</b>		<input checked="" type="radio"/> Academia
	Nº	32550	<input type="radio"/> Research
	Thesis:	Proactive Services in Collaborative Networks	<input type="radio"/> Industry
	Supervisor:	Luis M. Camarinha-Matos	<input type="radio"/> Services
	Date:	17 Apr 2012	Portugal
	<b>Manuel Augusto Vieira</b>		<input checked="" type="radio"/> Academia
	Nº	32564	<input type="radio"/> Research
	Thesis:	Three transducers for one photodetector: essays for optical communication	<input type="radio"/> Industry
	Supervisor:	Paula Louro Antunes + A. Steiger Garção	<input type="radio"/> Services
	Date:	9 Oct 2012	Portugal

	<b>Carlos Manuel de Melo Agostinho</b>		<input type="radio"/> Academia
	Nº	30074	<input checked="" type="radio"/> Research
	Thesis:	Sustainability of systems interoperability in dynamic business networks	<input type="radio"/> Industry
	Supervisor:	Ricardo Jardim-Gonçalves	<input type="radio"/> Services
	Date:	15 Oct 2012	Portugal
<b>2013</b>			
	<b>Miguel Ramos Pereira</b>		<input type="radio"/> Academia
	Nº	32617	<input type="radio"/> Research
	Thesis:	Time diversity solutions to cope with lost packets	<input checked="" type="radio"/> Industry
	Supervisor:	Luis Bernardo + Rui Dinis	<input type="radio"/> Services
	Date:	8 Jan 2013	Portugal
	<b>João Filipe dos Santos Sarraipa</b>		<input checked="" type="radio"/> Academia
	Nº	30073	<input type="radio"/> Research
	Thesis:	Semantic Adaptability for the Systems Interoperability	<input type="radio"/> Industry
	Supervisor:	Ricardo Jardim-Gonçalves	<input type="radio"/> Services
	Date:	10 Jan 2013	Portugal
	<b>Carlos Eduardo Dias Coutinho</b>		<input checked="" type="radio"/> Academia
	Nº	38744	<input type="radio"/> Research
	Thesis:	NEGOSEIO: Framework for the Sustainability of Model-oriented Enterprise Interoperability	<input checked="" type="radio"/> Industry
	Supervisor:	Ricardo Jardim-Gonçalves + Adina-Georgeta Bratu Cretan	<input type="radio"/> Services
	Date:	10 Jan 2013	Portugal
	<b>Pedro Miguel Figueiredo Amaral</b>		<input checked="" type="radio"/> Academia
	Nº	32577	<input type="radio"/> Research
	Thesis:	Multipath inter-domain policy routing	<input type="radio"/> Industry
	Supervisor:	Paulo Pinto	<input type="radio"/> Services
	Date:	11 Jan 2013	Portugal
	<b>Gonçalo Moreira Cândido</b>		<input type="radio"/> Academia
	Nº	32571	<input type="radio"/> Research
	Thesis:	Service-oriented Architecture for Device Lifecycle Support in Industrial Automation	<input checked="" type="radio"/> Industry
	Supervisor:	José Barata Oliveira	<input type="radio"/> Services
	Date:	3 Dec 2013	Portugal
	<b>Pedro Miguel Ribeiro Pereira</b>		<input checked="" type="radio"/> Academia
	Nº	30067	<input type="radio"/> Research
	Thesis:	Optimization Based Design of LC Voltage Controlled Oscillators	<input type="radio"/> Industry
	Supervisor:	Maria Helena Fino + Mário Ventim Neves	<input type="radio"/> Services
	Date:	17 Dec 2013	Portugal
	<b>Pedro Miguel Negrão Maló</b>		<input checked="" type="radio"/> Academia
	Nº	33101	<input type="radio"/> Research
	Thesis:	Hub-and-Spoke Interoperability: An out of the skies approach for large-scale data interoperability	<input checked="" type="radio"/> Industry
	Supervisor:	Adolfo Steiger Garção	<input type="radio"/> Services
	Date:	20 Dec 2013	Portugal

## 2014


	<b>Francisco José Dinis Sousa Fernandes Ganhão</b>		<input type="radio"/> Academia <input type="radio"/> Research <input checked="" type="radio"/> Industry <input type="radio"/> Services
	Nº	33270	Portugal
	Thesis:	Energy-efficient diversity combining for different access schemes in a multipath dispersive channel	
	Supervisor:	Rui Dinis + Luis Bernardo	
	Date:	6 Jun 2014	
	<b>Carlos Manuel Ferreira Carvalho</b>		<input checked="" type="radio"/> Academia <input type="radio"/> Research <input type="radio"/> Industry <input type="radio"/> Services
	Nº	32618	Portugal
	Thesis:	CMOS indoor light energy harvesting system for wireless sensing applications	
	Supervisor:	Nuno Paulino	
	Date:	15 Jul 2014	
	<b>Filipe de Carvalho Moutinho</b>		<input checked="" type="radio"/> Academia <input type="radio"/> Research <input type="radio"/> Industry <input type="radio"/> Services
	Nº	32574	Portugal
	Thesis:	Petri net based development of globally-asynchronous locally-synchronous distributed embedded systems	
	Supervisor:	Luis Gomes	
	Date:	24 Jun 2014	
	<b>José Miguel Ferreira Preto Marques Luzio</b>		<input type="radio"/> Academia <input type="radio"/> Research <input checked="" type="radio"/> Industry <input type="radio"/> Services
	Nº	33271	Portugal
	Thesis:	High efficiency transmission techniques for broadband wireless systems	
	Supervisor:	Rui Dinis + Paulo Montezuma	
	Date:	10 Nov 2014	
	<b>Ruben Duarte Dias da Costa</b>		<input checked="" type="radio"/> Academia <input checked="" type="radio"/> Research <input type="radio"/> Industry <input type="radio"/> Services
	Nº	29768	Portugal
	Thesis:	Semantic enrichment of knowledge sources supported by domain ontologies	
	Supervisor:	Celson Lima + A. Steiger Garção	
	Date:	24 Nov 2014	
	<b>Massimiliano Zanin</b>		<input type="radio"/> Academia <input checked="" type="radio"/> Research <input type="radio"/> Industry <input type="radio"/> Services
	Nº	38050	Spain
	Thesis:	Complex Networks and Data Mining: Toward a new perspective for the understanding of Complex Systems	
	Supervisor:	Pedro Sousa + Stefano Boccaletti	
	Date:	5 Dec 2014	
	<b>Tahereh Nodehi</b>		<input type="radio"/> Academia <input type="radio"/> Research <input checked="" type="radio"/> Industry <input type="radio"/> Services
	Nº	37772	Portugal
	Thesis:	A new MDA-SOA based framework for intercloud interoperability	
	Supervisor:	Ricardo Jardim-Gonçalves	
	Date:	9 Dec 2014	







	<b>Edinei Santin</b>		<input type="radio"/> Academia
	Nº	32608	<input type="radio"/> Research
	Thesis:	A Built-in self-test technique for high speed analog-to-digital converters	<input checked="" type="radio"/> Industry
	Supervisor:	João Goes + Luis Oliveira	<input type="radio"/> Services
	Date:	16 Dec 2014	Switzerland
	<b>David Duarte Pereira Inácio</b>		<input type="radio"/> Academia
	Nº	29760	<input type="radio"/> Research
	Thesis:	Estudo do Motor em Disco com o Rotor em Alumínio e em Supercondutor Multi-semente	<input checked="" type="radio"/> Industry
	Supervisor:	Mário Ventim Neves + João Murta Pina / Alfredo Álvarez Garcia	<input type="radio"/> Services
	Date:	18 Dec 2014	Portugal
<b>2015</b>			
	<b>Maria da Graça Vieira de Brito Almeida</b>		<input checked="" type="radio"/> Academia
	Nº	32612	<input type="radio"/> Research
	Thesis:	Image Processing for Displacement Measurements	<input type="radio"/> Industry
	Supervisor:	José Manuel Fonseca + Fernando Melício	<input type="radio"/> Services
	Date:	26 Jan 2015	Portugal
	<b>Ezequiel Francisco do Vale Carvalho</b>		<input checked="" type="radio"/> Academia
	Nº	30068	<input type="radio"/> Research
	Thesis:	Impacts of the Electric Vehicles Integration into the Portuguese Power System	<input type="radio"/> Industry
	Supervisor:	Mário Ventim Neves + José Alberto Sousa	<input type="radio"/> Services
	Date:	20 Jul 2015	Portugal
	<b>Fernando Luís Lourenço Ferreira</b>		<input checked="" type="radio"/> Academia
	Nº	38345	<input checked="" type="radio"/> Research
	Thesis:	Knowledge Management Framework based on Brain Models and Human Physiology	<input type="radio"/> Industry
	Supervisor:	Ricardo Jardim-Gonçalves	<input type="radio"/> Services
	Date:	20 Jul 2015	Portugal
	<b>Daniel José Medronho Foito</b>		<input checked="" type="radio"/> Academia
	Nº	30069	<input type="radio"/> Research
	Thesis:	Deteção e Diagnóstico de Falhas em Sistemas de Acionamento com Máquinas de Indução Hexafásicas	<input type="radio"/> Industry
	Supervisor:	João Martins + José Querido Maia	<input type="radio"/> Services
	Date:	21 Jul 2015	Portugal
	<b>Pedro José Ambrósio Lobato</b>		<input checked="" type="radio"/> Academia
	Nº	33331	<input type="radio"/> Research
	Thesis:	Paradigmas Construtivos da Máquina Elétrica de Relutância Comutada. Aplicação em Regime de Baixas Velocidades - Aproveitamentos de Energias Renováveis	<input type="radio"/> Industry
	Supervisor:	Armando Pires + João Martins	<input type="radio"/> Services
	Date:	21 Jul 2017	Portugal
	<b>António Manuel Vieira Pombo</b>		
	Nº	33254	


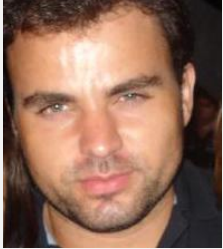





	Thesis:	Otimização Multiobjectivo para o Aumento da Fiabilidade em Redes de Distribuição Radiais com Incorporação de Geração Distribuída e Sistemas de Armazenamento	<input checked="" type="radio"/> Academia <input type="radio"/> Research <input type="radio"/> Industry <input type="radio"/> Services
	Supervisor:	Victor Pires + João Murta Pina	Portugal
	Date:	17 Nov 2015	
	<b>João Carlos Ferreira de Almeida Casaleiro</b>		<input checked="" type="radio"/> Academia <input type="radio"/> Research <input type="radio"/> Industry <input type="radio"/> Services
	Nº	32590	Portugal
	Thesis:	Analysis and Design of Sinusoidal Quadrature RC-Oscillators	
	Supervisor:	Luis Oliveira	
	Date:	24 Nov 2015	
	<b>Filipe André de Sousa Figueira Barata</b>		<input checked="" type="radio"/> Academia <input type="radio"/> Research <input type="radio"/> Industry <input type="radio"/> Services
	Nº	29588	Portugal
	Thesis:	Control in Distribution Networks with Demand Side Management	
	Supervisor:	Rui Neves-Silva	
	Date:	1 Dec 2015	
	<b>Fábio José Pinto da Silva</b>		<input type="radio"/> Academia <input type="radio"/> Research <input checked="" type="radio"/> Industry <input type="radio"/> Services
	Nº	38070	Portugal
	Thesis:	Frequency-domain receiver design for doubly-selective channels	
	Supervisor:	Rui Dinis + Paulo Montezuma	
	Date:	10 Dec 2015	
	<b>Nuno Manuel Ortega Amaro</b>		<input checked="" type="radio"/> Academia <input type="radio"/> Research <input type="radio"/> Industry <input type="radio"/> Services
	Nº	38728	Portugal
	Thesis:	Study of AC losses in medium-sized High Temperature Superconducting Coils	
	Supervisor:	João Murta Pina + José Ceballos Martínez + João Martins	
	Date:	14 Dec 2015	
	<b>Nuno Alexandre Soares Domingues</b>		<input checked="" type="radio"/> Academia <input type="radio"/> Research <input type="radio"/> Industry <input type="radio"/> Services
	Nº	29770	Portugal
	Thesis:	Sistema de Suporte à Decisão no Sector Eléctrico com Indicadores de Desempenho: O Caso Português	
	Supervisor:	João Joanaz Melo + Rui Neves Silva	
	Date:	16 Dec 2015	
	<b>Vitor Manuel Guerra Vaz da Silva</b>		<input checked="" type="radio"/> Academia <input type="radio"/> Research <input type="radio"/> Industry <input type="radio"/> Services
	Nº	35851	Portugal
	Thesis:	Reconfigurable Photonic Logic Architecture	
	Supervisor:	Maria Manuela Vieira + Manuel Barata	
	Date:	17 Dec 2015	
	<b>Ivan Iuri Alves Bastos</b>		<input type="radio"/> Academia <input type="radio"/> Research <input checked="" type="radio"/> Industry <input type="radio"/> Services
	Nº	35771	Brazil
	Thesis:	Wideband CMOS Low Noise Amplifiers	
	Supervisor:	Luis Oliveira + Manuel Medeiros Silva	
	Date:	21 Dec 2015	
	<b>Nuno Miguel Abreu Luís</b>		
	Nº	35666	

	Thesis:	Medium Access Control Design for Distributed Opportunistic Radio Networks	<input checked="" type="radio"/> Academia
	Supervisor:	Rodolfo Oliveira + Rui Dinis	<input type="radio"/> Research
	Date:	21 Dec 2015	<input type="radio"/> Industry <input type="radio"/> Services
			Portugal
<b>2016</b>			
	<b>José Alberto Oliveira Lima</b>		<input type="radio"/> Academia
	Nº	33572	<input type="radio"/> Research
	Thesis:	Modelização Conceptual de Sistemas de Energia em Edifícios	<input checked="" type="radio"/> Industry
	Supervisor:	João Martins, Celson Lima	<input type="radio"/> Services
	Date:	8 Apr 2016	Portugal
	<b>Blazej Nowacki</b>		<input type="radio"/> Academia
	Nº	35499	<input type="radio"/> Research
	Thesis:	Design of sigma-delta modulators for analog-to-digital conversion intensively using passive circuits	<input checked="" type="radio"/> Industry
	Supervisor:	Nuno Paulino, João Goes	<input type="radio"/> Services
	Date:	11 May 2016	Japan
	<b>Ana Inês da Silva Oliveira</b>		<input checked="" type="radio"/> Academia
	Nº	30064	<input type="radio"/> Research
	Thesis:	An Environment to support negotiation and contracting in collaborative networks	<input type="radio"/> Industry
	Supervisor:	Luis Camarinha-Matos	<input type="radio"/> Services
	Date:	22 Jun 2016	Portugal
	<b>Rogério Alexandre Botelho Campos Rebelo</b>		<input type="radio"/> Academia
	Nº	35661	<input type="radio"/> Research
	Thesis:	Modelização de Eventos: aplicação a modelos de interação do sistema com o ambiente	<input checked="" type="radio"/> Industry
	Supervisor:	Luis Gomes, Anikó Costa	<input type="radio"/> Services
	Date:	28 Jul 2016	Portugal
	<b>Miguel Alexandre Sousa Ferro de Beça</b>		<input type="radio"/> Academia
	Nº	38690	<input checked="" type="radio"/> Research
	Thesis:	Semantic Enriched Framework for Enterprise Interoperability and Context Analysis	<input type="radio"/> Industry
	Supervisor:	Ricardo Gonçalves, Adina-Georgeta Bratu Cretan	<input type="radio"/> Services
	Date:	22 Jul 2016	USA
	<b>Anselmo Rafael Cukla</b>		<input checked="" type="radio"/> Academia
	Nº	49139	<input type="radio"/> Research
	Thesis:	Robôs Manipuladores Baseados em Módulos Mecatrônicos	<input type="radio"/> Industry
	Supervisor:	Carlos Eduardo Pereira, José Barata	<input type="radio"/> Services
	Date:	22 Sep 2016	Brazil
		(Dual degree with Federal University of Rio Grande do Sul, Brazil)	







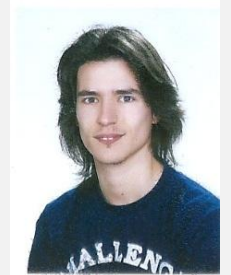

	<b>Catarina Inês Marques de Lucena</b>		<input type="radio"/> Academia
	Nº	40964	<input type="radio"/> Research
	Thesis:	Framework for collaborative knowledge management in organizations	<input checked="" type="radio"/> Industry
	Supervisor:	Ricardo Gonçalves, João Sarraipa	<input type="radio"/> Services
	Date:	7 Dec 2016	Portugal
	<b>Sudeep Ghimire</b>		<input type="radio"/> Academia
	Nº	38184	<input type="radio"/> Research
	Thesis:	Self-Evolutionary Cyber Physical Systems: Leap towards smart CPS	<input checked="" type="radio"/> Industry
	Supervisor:	Ricardo Gonçalves, António Grilo	<input type="radio"/> Services
	Date:	7 Dec 2016	USA
	<b>Hugo Tito Cordeiro</b>		<input checked="" type="radio"/> Academia
	Nº	35122	<input type="radio"/> Research
	Thesis:	Reconhecimento de Patologias da Voz usando Técnicas de Processamento da Fala	<input type="radio"/> Industry
	Supervisor:	Carlos Meneses, José M. Fonseca	<input type="radio"/> Services
	Date:	16 Dec 2016	Portugal
	<b>João Francisco Martinho Lêdo Guerreiro</b>		<input checked="" type="radio"/> Academia
	Nº	41071	<input type="radio"/> Research
	Thesis:	Analytical Characterization and Optimum Detection of Nonlinear Multicarrier Schemes	<input type="radio"/> Industry
	Supervisor:	Rui Dinis, Paulo Montezuma	<input type="radio"/> Services
	Date:	20 Dec 2016	Portugal
<b>2017</b>			
	<b>Vítor Manuel de Oliveira Fialho</b>		<input checked="" type="radio"/> Academia
	Nº	32584	<input type="radio"/> Research
	Thesis:	Estudo e Otimização do Ruído de Fase em Osciladores Locais para Comunicações sem Fios	<input type="radio"/> Industry
	Supervisor:	Fernando Fortes, Manuela Vieira	<input type="radio"/> Services
	Date:	9 Jan 2017	Portugal
	<b>José Roberto Branco Ramos Filho</b>		<input checked="" type="radio"/> Academia
	Nº	51567	<input type="radio"/> Research
	Thesis:	Um modelo conceitual de ecossistema de inovação baseado em fluxo de conhecimento	<input type="radio"/> Industry
	Supervisor:	Celson Lima, Ricardo Gonçalves	<input type="radio"/> Services
	Date:	8 Mar 2017	Brazil
	(Dual degree with Universidade Federal do Oeste do Pará, Brazil)		
	<b>Márcio José Moutinho da Ponte</b>		<input checked="" type="radio"/> Academia
	Nº	48833	<input type="radio"/> Research
	Thesis:	Referencial Semântico da Identificação Botânica de Espécies Amazônicas	<input type="radio"/> Industry
	Supervisor:	Celson Lima, Ricardo Gonçalves	<input type="radio"/> Services
			Brazil







	Date: 6 Apr 2017  (Dual degree with Universidade Federal do Oeste do Pará, Brazil)	
	<b>Slavisa Tomic</b> Nº 41507 Thesis: Target Localization and Tracking in Wireless Sensor Network Supervisor: Marko Beko, Rui Dinis Date: 9 May 2017	<input checked="" type="radio"/> Academia <input type="radio"/> Research <input type="radio"/> Industry <input type="radio"/> Services Portugal
	<b>Pedro Miguel Lucas Arsénio</b> Nº 41200 Thesis: Contribution for the Study of Inductive Fault Current Limiters in Electrical Distribution Grids Supervisor: João Murta Pina, Alfredo Alvarez, Anabela Pronto Date: 21 Dec 2017	<input type="radio"/> Academia <input type="radio"/> Research <input checked="" type="radio"/> Industry <input type="radio"/> Services Portugal
	<b>Filipa Alexandra Moreira Ferrada</b> Nº 30065 Thesis: C-EMO: A Modeling Framework for Collaborative Network Emotions Supervisor: Luis M. Camarinha-Matos Date: 22 Nov 2017	<input checked="" type="radio"/> Academia <input type="radio"/> Research <input type="radio"/> Industry <input type="radio"/> Services Portugal
	<b>Sérgio Miguel da Silva Onofre</b> Nº 30072 Thesis: Arquitectura baseada em multiagentes para Sistemas de Vigilância Supervisor: Pedro Sousa, João Pimentão Date: 4 Dec 2017	<input type="radio"/> Academia <input type="radio"/> Research <input checked="" type="radio"/> Industry <input type="radio"/> Services Portugal
	<b>Eduardo José Resende Ortigueira</b> Nº 41116 Thesis: Low Phase-Noise CMOS RC Oscillator for RF Applications Supervisor: Luis B. Oliveira, Jorge Fernandes Date: 6 Dec 2017	<input type="radio"/> Academia <input type="radio"/> Research <input checked="" type="radio"/> Industry <input type="radio"/> Services Portugal
	<b>Pedro Mendes de Lacerda Peixoto de Magalhães</b> Nº 35208 Thesis: Study of pump control in residential grid-tied solar domestic hot water photovoltaic-thermal (PV-T) systems	<input type="radio"/> Academia <input checked="" type="radio"/> Research <input type="radio"/> Industry <input type="radio"/> Services







	Supervisor:	João Martins, António Joyce	Germany
	Date:	14 Dec 2018	
	<b>João Luís Alvernaz de Melo</b>		<input type="radio"/> Academia
	Nº	35831	<input type="radio"/> Research
	Thesis:	Sigma-Delta Modulators with Passive RC Integrators: Theory, Design Methodology for Optimization and Silicon Results	<input checked="" type="radio"/> Industry
	Supervisor:	Nuno Paulino, João Goes	<input type="radio"/> Services
	Date:	18 Dec 2017	Portugal
	<b>Hugo Alexandre de Andrade Serra</b>		<input checked="" type="radio"/> Academia
	Nº	41192	<input type="radio"/> Research
	Thesis:	Analysis and Design Methodologies for Switched-Capacitor Filter Circuits in Advanced CMOS Technologies	<input type="radio"/> Industry
	Supervisor:	Nuno Paulino, Rui Tavares	<input type="radio"/> Services
	Date:	18 Dec 2017	Portugal
	<b>Fernando Joaquim Ganhão Pereira</b>		<input checked="" type="radio"/> Academia
	Nº	33249	<input type="radio"/> Research
	Thesis:	The DS-Pnet modeling formalism for cyber-physical system development	<input type="radio"/> Industry
	Supervisor:	Luis Gomes	<input type="radio"/> Services
	Date:	19 Dec 2019	Portugal
	<b>Rui Miguel Amaral Lopes</b>		<input checked="" type="radio"/> Academia
	Nº	41198	<input type="radio"/> Research
	Thesis:	Extending nearly Zero-Energy Buildings Load Matching Improvement to Community-Level	<input type="radio"/> Industry
	Supervisor:	João Martins, Celson Lima, Daniel Aelenei	<input type="radio"/> Services
	Date:	20 Dec 2017	Portugal
	<b>José Alexandre Pires Ferreira</b>		<input checked="" type="radio"/> Academia
	Nº	38346	<input checked="" type="radio"/> Research
	Thesis:	Monitoring and Information Alignment in Pursuit of an IoT-Enabled Self-Sustainable Interoperability	<input type="radio"/> Industry
	Supervisor:	Ricardo Gonçalves, Carlos Agostinho	<input type="radio"/> Services
	Date:	21 Dec 2017	Portugal
<b>2018</b>			
	<b>José Roberto Branco Ramos Filho</b>		<input checked="" type="radio"/> Academia
	Nº	51567	<input type="radio"/> Research
	Thesis:	Um modelo conceitual de ecossistema de inovação baseado em fluxo de conhecimento	<input type="radio"/> Industry
	Supervisor:	Celson Lima, Ricardo Gonçalves	<input type="radio"/> Services
	Date:	26 Apr 2018	Brazil

	<b>João Paulo Machado Mendes</b>		<input checked="" type="radio"/> Academia
	Nº	29586	<input type="radio"/> Research
	Thesis:	Modulador Híbrido de Potência Pulsada para Aplicações Biomédicas - O Uso de Semicondutores com Linhas de Transmissão	<input type="radio"/> Industry
	Supervisor:	Luis Redondo, Manuela Vieira	<input type="radio"/> Services
	Date:	22 May 2018	Portugal
	<b>Rui Manuel Carvalho dos Santos de Azevedo Antunes</b>		<input checked="" type="radio"/> Academia
	Nº	32719	<input type="radio"/> Research
	Thesis:	Controlo em Sistemas de Interação Humano-Máquina	<input type="radio"/> Industry
	Supervisor:	Luis Palma, Hermínio Duarte Ramos	<input type="radio"/> Services
	Date:	26 Oct 2018	Portugal
	<b>António Eduardo Carreiro Furtado</b>		<input type="radio"/> Academia
	Nº	41185	<input checked="" type="radio"/> Research
	Thesis:	Advanced PHY/MAC design for infrastructure-less wireless networks	<input type="radio"/> Industry
	Supervisor:	Rodolfo Oliveira, Rui Dinis	<input type="radio"/> Services
	Date:	13 Jul 2018	Portugal
	<b>Ali Abdollahy Gharbali</b>		<input type="radio"/> Academia
	Nº	41203	<input type="radio"/> Research
	Thesis:	Sleep Stage Classification: A Deep Learning Approach	<input checked="" type="radio"/> Industry
	Supervisor:	José Manuel Fonseca	<input type="radio"/> Services
	Date:	30 Nov 2018	Netherlands
	<b>Mário Rui Monteiro Marques</b>		<input checked="" type="radio"/> Academia
	Nº		<input type="radio"/> Research
	Thesis:	Reference Model for Interoperability of Autonomous Systems	<input type="radio"/> Industry
	Supervisor:	Fernando Coito, Vitor Lobo	<input type="radio"/> Services
	Date:	11 Dec 2018	Portugal
	<b>André Dionísio Bettencourt da Silva Rocha</b>		<input checked="" type="radio"/> Academia
	Nº	43945	<input type="radio"/> Research
	Thesis:	Increase the Adoption of Agent based Cyber-Physical Production Systems through the Design of Minimally Invasive Solutions	<input type="radio"/> Industry
	Supervisor:	José Barata, Luis Ribeiro	<input type="radio"/> Services
	Date:	14 Dec 2018	Portugal
	<b>Svetlana Roudolfovna Chemetova</b>		<input checked="" type="radio"/> Academia
	Nº	32656	<input type="radio"/> Research
	Thesis:	Previsão de padrões de consumo de energia eléctrica nos principais pontos injectores na rede de distribuição de energia eléctrica	<input type="radio"/> Industry
	Supervisor:	Paulo Santos, Mário Ventim Neves	<input type="radio"/> Services
	Date:	17 Dec 2018	Portugal







	<b>Shirin Najdi</b>		<input type="radio"/> Academia
	Nº	46651	<input type="radio"/> Research
	Thesis:	Feature Extraction and Selection in Automatic Sleep Stage Classification	<input checked="" type="radio"/> Industry
	Supervisor:	José Manuel Fonseca	<input type="radio"/> Services
	Date:	19 Dec 2018	<b>Netherlands</b>
	<b>Raúl Figueiredo Cordeiro de Magalhães Correia</b>		<input checked="" type="radio"/> Academia
	Nº	32566	<input type="radio"/> Research
	Thesis:	Modelo de Evolução dos Laboratórios Remotos e Virtuais	<input type="radio"/> Industry
	Supervisor:	José Manuel Fonseca, Gustavo Costa Alves	<input type="radio"/> Services
	Date:	21 Dec 2018	<b>Portugal</b>
<b>2019</b>			
	<b>Elena Nikolaevna Baikova</b>		<input checked="" type="radio"/> Academia
	Nº	32678	<input type="radio"/> Research
	Thesis:	Transferência de Energia sem Contacto: Estudo das Emissões do Campo Elétrico	<input type="radio"/> Industry
	Supervisor:	Stanimir Valtchev, Vitor Pires	<input type="radio"/> Services
	Date:	15 Mar 2019	<b>Portugal</b>
	<b>Thais Andrea Baldissera</b>		<input checked="" type="radio"/> Academia
	Nº	44173	<input type="radio"/> Research
	Thesis:	Evolutionary Service Composition and Personalization Ecosystem for Elderly Care	<input type="radio"/> Industry
	Supervisor:	Luis M. Camarinha-Matos	<input type="radio"/> Services
	Date:	2 Oct 2019	<b>Brazil</b>
	<b>Luis Miguel do Rosário Irio</b>		<input type="radio"/> Academia
	Nº	48305	<input checked="" type="radio"/> Research
	Thesis:	Interference Characterization in Multiple Access Wireless Networks	<input type="radio"/> Industry
	Supervisor:	Rodolfo Alexandre Duarte Oliveira	<input type="radio"/> Services
	Date:	3 Dec 2019	<b>Portugal</b>
	<b>Ricardo Alexandre Fernandes da Silva Peres</b>		<input checked="" type="radio"/> Academia
	Nº	49030	<input type="radio"/> Research
	Thesis:	An Industrial Data Analysis and Supervision Framework for Predictive Manufacturing Systems	<input type="radio"/> Industry
	Supervisor:	José Barata, Paulo Leitão	<input type="radio"/> Services
	Date:	5 Dec 2019	<b>Portugal</b>
	<b>Nuno Rúben Ferreira Pereira</b>		<input type="radio"/> Academia
	Nº	44154	<input type="radio"/> Research
	Thesis:	Design of analog-to-digital converters with embedded mixing for ultra-low-power radio receivers	<input checked="" type="radio"/> Industry
	Supervisor:	João Goes	<input type="radio"/> Services
			<b>Portugal</b>

	Date:	17 Dec 2019	
<b>2020</b>			
	<b>Edgar Miguel Felício Oliveira da Silva</b>		<input type="radio"/> Academia
	Nº	44429	<input type="radio"/> Research
	Thesis:	A Multi-Criteria Framework to Assist on the Design of Internet-of-Things Systems	<input checked="" type="radio"/> Industry
	Supervisor:	Ricardo Jardim-Gonçalves	<input type="radio"/> Services
	Date:	9 Sep 2020	Portugal
	<b>Leonardo Pedro Donas-Boto Vilhena Martins</b>		<input type="radio"/> Academia
	Nº	43582	<input type="radio"/> Research
	Thesis:	Image Processing and Simulation Toolboxes of Microscopy Images of Bacterial Cells	<input checked="" type="radio"/> Industry
	Supervisor:	José Manuel Fonseca + André Sanchez Ribeiro	<input type="radio"/> Services
	Date:	22 Sep 2020	Portugal
<b>2021</b>			
	<b>João Pedro Leal Abalada de Matos Carvalho</b>		<input checked="" type="radio"/> Academia
	Nº	53873	<input type="radio"/> Research
	Thesis:	Improved terrain type classification using UAV downwash dynamic texture effect	<input type="radio"/> Industry
	Supervisor:	José Manuel Fonseca + André Mora	<input type="radio"/> Services
	Date:	27 Jan 2021	Portugal
	<b>Fábio Emanuel Pais Januário</b>		<input type="radio"/> Academia
	Nº	41189	<input checked="" type="radio"/> Research
	Thesis:	Reforço da resiliência em sistemas ciber-físicos	<input type="radio"/> Industry
	Supervisor:	Paulo Gil + Alberto J. L. Cardoso	<input type="radio"/> Services
	Date:	17 Feb 2021	Portugal
	<b>Bruno Augusti Mozzaquatro</b>		<input checked="" type="radio"/> Academia
	Nº	46316	<input type="radio"/> Research
	Thesis:	Security Management Framework for the Internet of Things	<input type="radio"/> Industry
	Supervisor:	Ricardo Jardim-Gonçalves + João Martins	<input type="radio"/> Services
	Date:	18 Feb 2021	Brazil
	<b>Nuno Manuel Gonçalves Vilhena</b>		
	Nº	41199	

	Thesis:	Contribution for the Study of the Integration of Inductive Superconducting Fault Current Limiters in Electrical Distribution Grids	<input checked="" type="radio"/> Academia <input type="radio"/> Research <input type="radio"/> Industry <input type="radio"/> Services
	Supervisor:	João Martins + João Murta Pina	
	Date:	18 Feb 2021	Portugal
	<b>Somayeh Abdollahvand</b>		<input type="radio"/> Academia <input type="radio"/> Research <input checked="" type="radio"/> Industry <input type="radio"/> Services
	Nº	33761	Portugal
	Thesis:	Design of high-performance low-noise and low-power mixed-signal CMOS circuits employing self-biasing and low-voltage techniques	
	Supervisor:	João Goes + Luis F. S. Gomes	
	Date:	19 Feb 2021	
	<b>Ricardo Falé de Carvalho Madeira</b>		<input type="radio"/> Academia <input type="radio"/> Research <input checked="" type="radio"/> Industry <input type="radio"/> Services
	Nº	49331	Switzerland
	Thesis:	Design of a Fully Integrated Power Management Unit with a Multi-ratio and Multi-cell Switched-Capacitor DC-DC Converter	
	Supervisor:	Nuno Paulino	
	Date:	2 Dec 2021	
	<b>Nazanin Vafaei</b>		<input type="radio"/> Academia <input type="radio"/> Research <input checked="" type="radio"/> Industry <input type="radio"/> Services
	Nº	46581	Denmark
	Thesis:	Data Normalization in Decision Making Processes	
	Supervisor:	Rita Ribeiro + Luis M. Camarinha-Matos	
	Date:	6 Dec 2021	
<b>2022</b>			
	<b>Kevin Pierre Nagorny</b>		<input type="radio"/> Academia <input type="radio"/> Research <input checked="" type="radio"/> Industry <input type="radio"/> Services
	Nº	44089	Germany
	Thesis:	DIN Spec 91345 RAMI 4.0 compliant data pipelining: An approach to support data understanding and data acquisition in smart manufacturing environments	
	Supervisor:	José Barata + Armando W. Colombo	
	Date:	2 Mar 2022	
	<b>Paulo Alves Figueiras</b>		<input type="radio"/> Academia <input checked="" type="radio"/> Research <input type="radio"/> Industry <input type="radio"/> Services
	Nº	46678	Portugal
	Thesis:	A Data-driven Methodology Towards Mobility- and Traffic-related Big Spatiotemporal Data Frameworks	
	Supervisor:	Ricardo Jardim-Gonçalves + João Moura Pires	
	Date:	17 Mar 2022	
	<b>Majid Zamiri</b>		<input type="radio"/> Academia <input type="radio"/> Research <input type="radio"/> Industry <input checked="" type="radio"/> Services
	Nº	48938	USA
	Thesis:	Mass Collaboration and Learning: Structure and Methods	
	Supervisor:	Luis M. Camarinha-Matos	

	Date: 7 Jul 2022	
	<b>Dário Filipe Romana Pedro</b>	<input type="radio"/> Academia
	Nº 54753	<input type="radio"/> Research
	Thesis: Collision Avoidance on Unmanned Aerial Vehicles using Deep Neural Networks	<input checked="" type="radio"/> Industry
	Supervisor: José Manuel Fonseca + André Mora	<input type="radio"/> Services
	Date: 18 Jul 2022	Portugal
	<b>Ana Paula Pinto Correia</b>	<input type="radio"/> Academia
	Nº 46574	<input type="radio"/> Research
	Thesis: A Paradigm Shift in the Design of Analog Circuits Targeting Nanoscale CMOS and Large-scale TFT Technologies	<input checked="" type="radio"/> Industry
	Supervisor: João Goes + Pedro M. C. Barquinha	<input type="radio"/> Services
	Date: 19 Dec 2022	Portugal
	<b>José Teixeira Gonçalves</b>	<input checked="" type="radio"/> Academia
	Nº 48872	<input type="radio"/> Research
	Thesis: Desenvolvimento de um Retificador Trifásico Híbrido Unidirecional com Conversor Boost	<input type="radio"/> Industry
	Supervisor: Stanimir S. Valtchev + Frede Blaabjerg + Rui Melício	<input type="radio"/> Services
	Date: 22 Dec 2022	Angola
<b>2023</b>		
	<b>Luis Miguel Gomes Tavares</b>	<input checked="" type="radio"/> Academia
	Nº 48801	<input type="radio"/> Research
	Thesis: Wideband Spectrum Sensing for Dynamic Spectrum Sharing	<input type="radio"/> Industry
	Supervisor: José Beltran Gerald + João Goes	<input type="radio"/> Services
	Date: 8 Feb 2023	Portugal
	<b>Shabnam Pasandideh</b>	<input type="radio"/> Academia
	Nº 48889	<input checked="" type="radio"/> Research
	Thesis: Evaluating Resilience of Cyber-Physical-Social Systems	<input type="radio"/> Industry
	Supervisor: Luis Gomes + Pedro Pereira	<input type="radio"/> Services
	Date: 8 Mar 2023	Portugal
	<b>Akashkumar Rajaram</b>	<input type="radio"/> Academia
	Nº 54815	<input checked="" type="radio"/> Research
	Thesis: Simultaneous Wireless Information and Power Transfer in 5G communication	<input type="radio"/> Industry
	Supervisor: Rui Dinis + Dushantha Nalin K. Jayakody	<input type="radio"/> Services
	Date: 30 Mar 2023	Canada



	<p><b>Andreia Filipa Valada Pereira Artífice</b></p> <p>Nº 51324</p> <p>Thesis: ATTENTION-AWARE EMBODIED PEDAGOGICAL AGENT FOR KNOWLEDGE TRANSFER</p> <p>Supervisor: Ricardo Jardim-Gonçalves + João Sarraipa</p> <p>Date: 27 Oct 2023</p>	<input type="radio"/> Academia <input checked="" type="radio"/> Research <input type="radio"/> Industry <input type="radio"/> Services <b>Portugal</b>
	<p><b>Paulo Jorge Passos Sérico Lourenço</b></p> <p>Nº 51615</p> <p>Thesis: Amorphous Silicon Photonic Devices. A study regarding the use of amorphous silicon compounds as the waveguiding materials for manufacturing photonic integrated circuits</p> <p>Supervisor: Manuela Vieira + Alessandro Fantoni</p> <p>Date: 30 Oct 2023</p>	<input checked="" type="radio"/> Academia <input type="radio"/> Research <input type="radio"/> Industry <input type="radio"/> Services <b>Portugal</b>
	<p><b>Maria Paula de Brito Graça</b></p> <p>Nº 38876</p> <p>Thesis: Performance Indicators for Collaborative Business Ecosystems</p> <p>Supervisor: Luis M. Camarinha-Matos</p> <p>Date: 13 Dec 2023</p>	<input checked="" type="radio"/> Academia <input type="radio"/> Research <input type="radio"/> Industry <input type="radio"/> Services <b>Portugal</b>
	<p><b>David Oliveira Borges</b></p> <p>Nº 53858</p> <p>Thesis: Design of Low Complexity Receivers for Massive MIMO Systems</p> <p>Supervisor: Paulo Montezuma Carvalho + Marko Beko + Rui Dinis</p> <p>Date: 22 Dec 2023</p>	<input type="radio"/> Academia <input type="radio"/> Research <input checked="" type="radio"/> Industry <input type="radio"/> Services <b>Portugal</b>
<b>2024</b>		
	<p><b>Ayman Tayseer Abu Sabah</b></p> <p>Nº 58902</p> <p>Thesis: PHY/MAC CROSS LAYER PERFORMANCE OF HIGHLY DENSE NETWORKS ADOPTING MULTI-PACKET RECEPTION</p> <p>Supervisor: Rodolfo Oliveira</p> <p>Date: 6 Mar 2024</p>	<input type="radio"/> Academia <input type="radio"/> Research <input checked="" type="radio"/> Industry <input type="radio"/> Services <b>Portugal</b>
	<p><b>Kankam Okatkyie Adu-Kankam</b></p> <p>Nº 48895</p> <p>Thesis: A Contribution to Collaborative Renewable Energy Ecosystems</p> <p>Supervisor: Luis M. Camarinha-Matos</p> <p>Date: 30 Mar 2024</p>	<input checked="" type="radio"/> Academia <input type="radio"/> Research <input checked="" type="radio"/> Industry <input type="radio"/> Services <b>Ghana</b>
	<p><b>Elsa Maria Marcelino de Jesus</b></p> <p>Nº 43962</p> <p>Thesis: A conceptual framework for an effective technology transfer from research to industry</p>	<input type="radio"/> Academia <input type="radio"/> Research <input type="radio"/> Industry <input checked="" type="radio"/> Services

	Supervisor:	Ricardo Luís Rosa Jardim Gonçalves	Portugal
	Date:	25 Sept. 2024	
	<b>Miguel de Lima Teixeira</b>		<input type="radio"/> Academia <input type="radio"/> Research <input checked="" type="radio"/> Industry <input type="radio"/> Services Portugal
	Nº	48995	
	Thesis:	Neuro-Inspired Ultra-low-power CMOS Electronic System ( $\mu$ W range) for ECG and BMI	
	Supervisor:	João Carlos Palma Goes + José Carlos Príncipe	
	Date:	13 Dez. 2024	
	<b>Adriana Mar Brazuna de Jesus</b>		<input type="radio"/> Academia <input checked="" type="radio"/> Research <input type="radio"/> Industry <input type="radio"/> Services Portugal
	Nº	51334	
	Thesis:	The Use of Cooperative Flexibility to Improve The Energy Communities' Resilience	
	Supervisor:	João Francisco Alves Martins + Pedro Pereira	
	Date:	16 Dec 2024	
	<b>Humberto Almeida de Queiroz</b>		<input type="radio"/> Academia <input type="radio"/> Research <input checked="" type="radio"/> Industry <input type="radio"/> Services Portugal
	Nº	56412	
	Thesis:	Exploring Energy Flexibility in Renewable Energy Communities	
	Supervisor:	João Francisco Alves Martins	
	Date:	17 Dec.2024	
	<b>Miguel Pinto Campilho Gomes</b>		<input checked="" type="radio"/> Academia <input type="radio"/> Research <input type="radio"/> Industry <input type="radio"/> Services Portugal
	Nº	38980	
	Thesis:	Automated flat circuit-level topology generation	
	Supervisor:	Rui Santos Tavares + João Goes	
	Date:	18 Dec. 2024	
	<b>Duarte José Marques Alemão</b>		<input type="radio"/> Academia <input type="radio"/> Research <input checked="" type="radio"/> Industry <input type="radio"/> Services Portugal
	Nº	54003	
	Thesis:	Modelling Smart Manufacturing Assets Targeting Scheduling Optimisation	
	Supervisor:	José Barata de Oliveira + André Rocha	
	Date:	20 Dec. 2024	
	<b>João Falé de Carvalho Madeira</b>		<input checked="" type="radio"/> Academia <input type="radio"/> Research <input type="radio"/> Industry <input type="radio"/> Services Portugal
	Nº	61139	
	Thesis:	Receiver Design for Reliable and Secure Wireless Communications	
	Supervisor:	Rui Dinis + João Guerreiro	
	Date:	23 Dez. 2024	