| Nuno Datia ISEL | Web page: http://ndatia.eu Email: datia@isel.ipl.pt Tel: (+351) 218 317 119 |
|-----------------------|---|
| Degrees | |
| 2015 | Ph.D in Computer Science, granted by FCT-UNL |
| 2006 | MSc in Computer Science, granted by FCT-UNL, Portugal |
| 2002 | Licentiate in Computer Science, granted by ISEL, Portugal |
| 1999 | BsC in Computer Science, granted by ISEL,Portugal |
| Research Interests | |
| | Spatio-temporal analysis, Knowledge Representation and Reasoning, Data Warehouse, Data Mining, Context aware applications |
| Selected Publications | |
| | More than 15 publications in the areas of Data warehouse, Data mining and Multimedia $$ |
| Jul. 2018 | RA Silva, JM Pires, N Datia, MY Santos, B Martins, F Birra: "Visualising hidden spatiotemporal patterns at multiple levels of detail", 2018, 22 nd International Conference Information Visualisation (IV) |
| Mar. 2016 | Nuno Datia, João Moura-Pires, Nuno Correia: "Time and space for segmenting personal photo sets", Multimedia Tools and Applications, 2016 |
| Dez. 2013 | Vitor Santos, Nuno Datia, Matilde P.M. Pato: "Ensemble Feature Ranking applied to medical data: Breast cancer dataset", CETC2013, Conference on Electronics, Telecommunications and Computers, Lisbon, Portugal, ISBN:978-989-97531-3-6 |
| Dez. 2005 | Nuno Datia, João Moura Pires, Margarida Cardoso e Helder Pita: "Temporal Patterns of TV watching for Portuguese Viewers", in EPIA 2005 - 12th Conference on Artificial Inteligence, 151-158, IEEE, ISBN 0-7803-9365-1. |
| Academic | |
| Supervisions | 12 master thesis and more than 20 licenciate projects in Computer Science |
| Main examiner | 2 master thesis and more than 30 licenciate projects in Computer Science |
| Positions | |
| Since Out. 2008 | Research at FCT-UNL (CENTRIa & NOVALincs) |
| Since Feb. 2015 | Member of the Spatio Temporal Analytics Research interest group |
| Since Mar. 2003 | Member of CCISEL, ISEL |
| Since Feb. 2015 | Adjunct Professor at the Computer Science department of ISEL, lecturing undergraduate and graduated courses in Information Systems |
| Since Jun. 2018 | Coordinator of the Masters in Computer Science and Computer Engineering at ISEL |
| Other facts | |
| Mar. 2010 - Jul. 2010 | Complete the course entitled "Excellence in teaching and learning", from the Unesco organisation, lectured by Aalborg University' professors |