



## ***Prof. Jose Campos e Matos***

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Prof. Jose Campos e Matos graduated in civil engineering in 2002, obtained his Master in structures of civil engineering in 2008, and his PhD in civil engineering in 2013, in the field of probabilistic-based safety assessment of existing structures. Being developing his teaching activities, as well as the supervision of MSc and PhD thesis, since 2007, at School of

Engineering of University of Minho, he is member of ISISE – Institute for Sustainability and Innovation in Structural Engineering, since 2007. His research fields are asset management systems, life-cycle costs (LCC), safety assessment, risk evaluation and sustainability. He is author or co-author of more than 250 publications in international conferences and journals. Participates in several international committees, coordinating several international working groups, he is also coordinating the research project SustIMS – Sustainable Infrastructure Management System (Portugal 2020) and the project SAFEWAY – GIS\_Based Infrastructure Management System for Optimized Response to Extreme Events on Terrestrial Transport Networks (Horizonte 2020), as well as the Action COST TU 1406 – Quality specifications for roadway bridges, standardization at a European level (BridgeSpec). Vice President of IABSE and President of EuroStruct.