

ONE-PAGE CURRICULUM VITAE OF DINAR R. Z. CAMOTIM

- He was born in 1953 in Coimbra (Portugal) and currently resides in Lisbon (Portugal) with his wife Isabel. The couple has no children.
- He received his Undergraduate degree in Civil Engineering (1976) from the Technical University of Lisbon (Portugal).
- He received his M.A.Sc. (1981) and Ph.D. (1985) degrees in Civil Engineering from the University of Waterloo (Canada), where he worked under the supervision of the late John Roorda.
- He is currently Full Professor in the Department of Civil Engineering, Architecture and Georesources of the University of Lisbon*, Portugal, where he (i) teaches both undergraduate and graduate courses on “Structural Mechanics” and “Structural Engineering” (with emphasis on Structural Stability and “Steel Structures) and (ii) leads a research team working in the area of “Stability, Non-Linear Behaviour and Design of Thin-Walled Structures”. His major fields of interest are: “Structural Stability and Vibration”, “Numerical Methods in Structural Engineering” and “Non-Linear Analysis and Design of Thin-Walled Metal and FRP Composite Members and Structures”.
- He supervised or co-supervised 5 Post-Doctoral fellows, 20 Ph.D. students and 25 M.A.Sc. students, both at the Technical University of Lisbon (Portugal) and at a few Brazilian Universities.
- He has co-authored two books on Structural Stability (in Portuguese), 7 book chapters, around 150 papers published in peer-reviewed journals and more than 450 papers published in conference proceedings.
- He presented 34 keynote and invited lectures in international conferences all around the world.
- He was Editor of three international conference proceedings (CIMS’2000, SDSS’06 and ICASS’2015) and Guest Editor of special issues of the Journal of Engineering Mechanics (ASCE), Journal of Structural Engineering (ASCE), International Journal of Structural Stability and Dynamics, Journal of Constructional Steel Research, International Journal of Advanced Steel Construction, Computers and Structures and Advances in Engineering Software.
- He chaired the Organizing Committees of three international conferences (CIMS’2000, SDSS’06 and ICASS’2015), was a Member of the International Scientific Committee of 68 international conferences and organized or co-organized Mini-Symposia in 25 international conferences.
- He is a past Vice-Chair and Chair of the ASCE (American Society of Civil Engineers) EMI (Engineering Mechanics Institute) Stability Committee.
- He is a Member of the Executive Committee of the Structural Stability Research Council (SSRC).
- He is a Member of the Technical Committees 7 (Cold-Formed Thin-Walled Sheet Steel) and 8 (Stability) of the European Convention for Constructional Steelwork (ECCS).
- He is a current Associate Editor of the ASCE Journal of Structural Engineering (for Metals) and a past Associate Editor of the ASCE Journal of Engineering Mechanics (for Stability).
- He is a Member of the Editorial Board of the following international journals: Thin-Walled Structures, International Journal of Structural Stability and Dynamics, Steel and Composite Structures, International Journal of Advanced Steel Construction, IES Journal A: Civil and Structural Engineering (Institution of Engineers – Singapore), Steel Construction – Design and Research, Structures, Journal of Civil Engineering and Management, and South American Journal of Structural Engineering (in Portuguese).
- He received Teaching Excellence Awards from the University of Waterloo (Canada) and the Technical University of Lisbon (Portugal).
- He received the “IJSSD Award 2007” (best paper published in the International Journal of Structural Stability and Dynamics in 2007).
- He received the ASCE “Shorridge Hardesty Award 2010” (“in recognition of sustained and substantial contribution to the field of structural stability during his career of active teaching and research”).

* Technical University of Lisbon up until September 2013.