

Identification

Name: Everaldo Bonaldo

Date and place of birth: 2th February 1975, Palotina

Nationality: Brazilian

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Academic degrees

- **PhD:** PhD student since 2002
- **MSc:** Civil Engineering, obtained from the School of Civil Engineering, Architecture and Urban Design, State University of Campinas - UNICAMP, Brazil, 2001
Dissertation: "Composite columns: steel tubes filled with high strength concrete."
(in Portuguese)
Fields of study: Experimental research on composite structures made up of high strength concrete
- **Graduation:** Civil Engineering, obtained from the Federal University of Paraná - UFPR, Brazil, 1998

Honor and distinction

- **Gold medal award:** Prize for his outstanding performance during the Civil Engineering course and concluding the graduation classified in first place, obtained from the Federal University of Paraná, Brazil, 1999

Employment

- PhD fellowship of the Foundation for Science and Technology of Portugal - FCT, University of Minho, since 2003
- PhD fellowship of the Coordination for the Improvement of Higher Education Personnel - CAPES, School of Engineering of São Carlos - USP, from 2001 to 2002
- MSc fellowship of The State of São Paulo Research Foundation - FAPESP, State University of Campinas - UNICAMP, from 1999 to 2001
- Scientific initiation fellowship of the Special Program Training in Civil Engineering - PET/Civil, Federal Brazilian Government (CAPES) and Federal University of Paraná - UFPR, from 1995 to 1998

Main scientific area of research

- Concrete, masonry and composite structures; structural analysis; structural rehabilitation; experimental testing

Other scientific areas of interest

- Experimental characterization of composite materials

Publications

- 1 book (MSc Dissertation)
- 1 articles published in International Journals
- 17 articles published in the proceedings of International Conferences
- 2 articles published in the proceedings of National Conferences

- 5 technical, scientific and pedagogic reports.

Other relevant technical and scientific activities

- Co-author of a educational tool using the software ANSYS® for analyzing percolation in soils
- Member of CREA (Conselho Regional de Engenharia, Arquitetura e Agronomia do Estado do Paraná, Brazil)
- Participation on 17 International and National Conferences with oral presentations