Adrian Liviu CIUTINA



Age	45
Education	 2003 Ph.D. at INSA Rennes (France) and Politehnica University of Timisoara (co-tutorship). 1998 Master degree obtained at the Faculty of Civil Engineering, Politehnica University of Timisoara;
	1997 Graduated the Faculty of Civil Engineering, Politehnica University of Timisoara; 1992 Graduated the Theoretical High School in Hunedoara.
Professional Experience	 2017 - present Professor at Politehnica University of Timişoara 2008 - 2017 Associate Professor at Politehnica University of Timişoara 2004 - 2008 Senior Lecturer at Politehnica University of Timişoara; 2004 (febr-aug). Temporary position as professor assistant at INSA de Rennes France; 1997-2003. Ph.D. Student, Politehnica University Timişoara and INSA Rennes, France 1997-2010. Design and detailing for 20 steel and composite steel and concrete structures. 1997-2018 Participation to 38 international conferences and colloquiums.
Research domains	Structural mechanics, steel and composite steel and concrete structures in seismic zones, advanced design of structures, safety of structures to extreme actions, sustainability of buildings, building foundations.
Didactic Activity	 1999-2018: teaching subjects in the domain of civil engineering (bachelor and master), covering the following topics: steel and composite steel and concrete structures sustainability and environmental impact of buildings computer aided design / Computer Added Engineering (CAD/CAE) rehabilitation and safety of structures
Implication in academic life	2008-2012: member in the Faculty of Civil Engineering 2012 - 2017: member in the Politehnica University Senate 2016-present: member in the civil engineering commission of CNADTCU 2011- present: national evaluator ARACIS, civil engineering domain
Publications	Books – 2 (single author), 2 (co-author), 4 (chapters in books), 3 (co-editor) Articles – 38 articles published in Civil Engineering Journals Proceedings of the conferences – 110 papers National norms (including translations and National Annexes): 7 (co-author)
Research Grants	National Romanian Grants -2 (director) 17 (member in the research team) European International Grants -7 (member in the research team) French Grants -1 (member in the research team)
Languages	Romanian – native; English, French– fluent;
Affiliations	National Representative in the Technical Committees TC 11 (secretary) and TC 14 of the European Convention of Constructional Steelwork (ECCS) Member in the SC4.T3 team of revision of Eurocode 4. Member of the Working Groups GL1, GL3, GL4 and GL8 from CT343 ASRO (Romanian Standard Association) Member of the <i>AICPS</i> and <i>APCMR</i> Romanian engineering associations
Other recognitions	AGIR (General Association of Romanian Engineers) award for technical book, 2008: " <i>Comportarea structurilor în cadre compuse din oțel-beton și a îmbinărilor acestora</i> " Best Paper Award - ICSWS'04, for the paper " <i>Monotonic and cyclic performance of joints of cold formed steel portal frames</i> "- : D. Dubina, A. Stratan, A. Ciutina, L. Fulop & Z. Nagy. Award of the best student of the year in civil engineering, 1997, awarded by the "Orizonturi Universitare" association; ECCS award "European Steel Design Awards 2003 and 2007 for the steel structures realised in Romania (team award with the BRITT company)