Name and birthdate: Antonio Cañada Villar, 04/07/1957.

Bachelor's degree in Mathematics, University of Granada, June, 1979. Extraordinary award

Ph.D. in Mathematics, University of Granada, April, 1982. Extraordinary award

Current position : Full Professor (Catedrático), from 02/02/1995 of the Department of Mathematical Analysis, University of Granada (UGR). Previous positions: -Profesor Ayudante, UGR, (01/10/1979-30/09/1982) -Profesor Adjunto Contratado, UGR, (01/10/1982-25/12/1986)

-Profesor Titular de Universidad, UGR, (26/12/1986-01/02/1995)

Research interest: Nonlinear Functional Analysis and Differential Equations. Mathematics Subject Classification: MSC34, MSC35, MSC45, MSC47H, MSC49, MSC58C, MSC58E, MSC70K, MSC92D25.

Teaching: Since 1979, I have taught a wide range of courses in mathematical analysis at the UGR, undergraduate and graduate level courses as well as different summer courses.

General quality indicators: 6 "research periods" recognized (36 years); 8 "teaching periods" recognized (40 years); 8 Ph. D. students supervised; 87 publications (36 in the first quartile of JCR).

I have participated in 14 national research projects and I have been principal investigator in six of them.

Spanish team coordinator of the European Project ERBCHRXCT940494 (from 1994 to 1998). Participating universities: Paris VI, Paris IX, Lausanne, Bari, Roma, Bath and Granada.

Creator and Principal investigator of the research group FQM116 (supported by Junta de Andalucía, Spain) from 01/10/1994 until 01/12/2003.

Ph. D. Students Supervised: Rafael Ortega Ríos , 1984; David Arcoya Álvarez, 1990; José Luis Gámez Ruiz, 1993; Abderrahim Zertiti, 1996; Juan Aurelio Montero Sánchez, 1998; Francisco Roca Rodríguez, 1998; David Ruiz Aguilar, 2002; Antonio Jesús Ureña Alcázar, 2002.

Visiting and research positions: Universita di Venezia, 5 weeks, 1985; University of Texas at Arlington, 5 weeks ; 1985. Other shorter stays at: Louvain-La-Neuve; Trieste; Pisa; Roma; Pau; Torino; Lisboa; Pilsen; Almería; Sevilla; Madrid, Santander.

Seminar and colloquim talks : 31 participations from 1982 at: Arlington, Louvain-La-Neuve; Venezia; Trieste; Pisa; Roma; Pau; Torino; Lisboa; Pilsen; Sevilla; Madrid, Santander, Almería, Jaén, Granada, etc.

Participation in 18 international Congresses and 18 national Congresses.

87 publications from 1979 (72 in MathSciNet). Some of the most important: **Quarterly of Applied Mathematics**, vol. 37, 1980. **Nonlinear Analysis, Theory, Methods and Applications**, 9 publications: vol. 7, 1983; vol. 14, 1990; vol. 15, 1990;

vol. 21, 1993; vol. 23, 1994; vol. 27, 1996; vol. 37, 1999; vol. 49, 2002; vol. 74, 2011. Journal of Differential Equations, vol. 49, 1983. Journal of Mathematical Analysis and Applications, 5 publications: vol. 117, 1986. vol. 243, 2000; vol. 254, 2001; vol. 313, 2006; vol. 376, 2011. Proceedings of the Royal Society of Edinburgh, vol. 98A, 1984. Annali di Matematica pura ed Applicata, vol. CXLVIII, 1987. Proceedings of the Edinburgh Mathematical Society, vol. 30, 1987. M3AS, Mathematical, Models and Methods in Applied Sciences, 2 publications: vol. 3, 1993; vol. 4, 1994. Applied Mathematics Letters, vol. 6, 1993. SIAM Journal on Mathematical Analysis, vol. 27, 1996. Siam Journal on Control and Optimization, vol. 36, 1998. Transactions of the American Mathematical Society, vol. 349, 1997. Differential and integral Equations, 2 publications: vol. 10, 1997; vol. 16, 2003. Discrete and Continuous Dynamical Systems, 3 publications: added vol. 2001; vol. 20, 2008; vol. 33, 2013. Calculus of Variations and PDE, vol. 23, 2005. Journal of Functional Analysis, vol. 237, 2006. Mathematische Nachrichten, vol. 280, 2007. Journal of the European Mathematical Society, vol. 12, 2010. Topological Methods in Nonlinear Analysis, vol. 45, 2015; Series Springer Briefs in Mathematics, vol. 2015

Refereed Proceedings and Book chapters: Springer-Verlag, 1983; 1987; Wuerz Publishing, 1995; Walter de Gruyter, 1996; Pitman, 1995; IEEE, 1998; Birkhauser, 2001; World Scientific, 2005.

Editorial work:

- **Member of the editorial board** of Abstract and Applied Analysis (impact factor 2011: 1.318) from July 2012 to July 2013.
- Editor of the series Handbook of Differential Equations, ODE: 2004, 2005 y 2006, Elsevier Sciences.
- Reviewer of Zentralblatt für Mathematik (from 1985 to 2020) and Mathematical Reviews (from 2005 to 2022).
- Referee of research articles in numerous research international journals.

Head of the Department of Mathematical Analysis of the University of Granada from 25/11/2000 to 20/12/2001.

Scientific expert of : ANEP (Spanish Goverment), ACSUCyL (Castilla y León, Spain), AGAE (Andalucía, Spain) and AVAP (Valencia, Spain).

Member of the Academy of Sciences of Granada and of the IEMath-GR (Math Institute of the University of Granada).