

Academic Curriculum Vitae of Paolo Maraner

Teaching Assistant of *Mathematics for Economists*,
School of Economics and Management

RESEARCH INTERESTS in differential geometry and physics: dimensional reduction, n -dimensional gravity, higher dimensional unification, constrained systems, geometric phases, gauge fields ...

PAPERS published in *The Mathematical Intelligencer*, *Journal of Geometry and Physics*, *Physics Letters A*, *Annals of Physics*, *International Journal of Physics A: Math. and Gen.*, *Modern Physics Letter A*, *Il Nuovo Cimento*, *Reports in Mathematical Physics*, *Journal of Computational and Applied Mathematics*.



CAREER

Ph. D. in Theoretical Physics (1993), University of Parma.

Post Doctoral Fellow (1993–1996) University of Parma.

Post Doctoral Fellow “Bruno Rossi” (1996–1998), Center for Theoretical Physics, Massachusetts Institute of Technology, Cambridge USA.

Researcher in High Energy Physics (1998–1999), KFKI, Hungarian Academy of Science, Budapest.

Contract Researcher in High Energy Physics (1999–2000), University of Parma.

Teacher of Mathematics and Physics (2000–), Liceo Carducci, Bolzano.

Teaching Assistant (2006–), Free University of Bozen-Bolzano.

P. M. January, 2010