



Università degli Studi della Basilicata  
Scuola di Ingegneria

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PROF. Antonio Sellitto

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SCIENTIFIC CURRICULUM VITAE:

University degree in Aerospace Engineering at Faculty of Engineering of the University of Naples (Naples, 2004)

PhD in “Mathematical Methods and Models for Dynamical Systems” (MAT/07 – Mathematical Physics, XXII cycle), at Department of Mathematics and Computer Science – Faculty of Mathematical, Physical and Natural Science of the University of Basilicata (February, 2010)

Fixed-Time researcher (240/2010 law, letter A) at Department of Industrial Engineering of the University of Salerno

Author of several papers published in different international journals (Phys. Rev. B, Proc. R. Soc. A, J. Math. Phys., Phys. Lett. A, J. Appl. Phys., Appl. Phys. Lett., J. Heat Transf. – T. ASME, Int. J. Heat and Mass Transfer, Physica D)

Main research activity: Heat transport in nanosystems; different nonequilibrium thermodynamic theories.

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PROFESSOR’S OFFICE HOUR:

Friday – 11:30-13:30

Potenza, Campus Universitario di Macchia Romana, Edificio 3D, Dipartimento di Matematica, Informatica ed Economia, studio dottorandi

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