



Università degli Studi della Basilicata
Scuola di Ingegneria

PROF. Antonio D. Lanzo

SCIENTIFIC CURRICULUM VITAE:

Research activities in the field of Computational Mechanics oriented towards the study of the nonlinear behavior of elastic slender structures, particularly with respect to: Koiter-perturbation analysis strategies; step-by-step numerical analysis strategies; numerical methods for finite elements; continuous models and discrete models for beams and frames; continuous models and discrete models for plates and thin-walled structures; one-dimensional models for the instability analysis of elastomeric bearings

PROFESSOR'S OFFICE HOUR:

Tuesday 15:00 – 16:00; Mercoledì 9:00 – 10:00 presso il ex Dipartimento DISGG, Potenza

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