

SUPSI

Department of Innovative Technologies

Polo universitario Lugano – Campus Est,
Via la Santa 1, CH-6962 Lugano-Viganello
P +41 (0)58 666 65 11
dti@supsi.ch, www.supsi.ch/dti
VAT No. CHE-108.955.570 IVA

Federico Bosi
T +41 (0)58 666 66 36
federico.bosi@supsi.ch

Lugano, 1 October 2025

P.P. 6962 Viganello, Posta CH SA, SUPSI DTI

Prof. Davide Bigoni
Department of Civil, environmental and
mechanical engineering (DICAM)
University of Trento
Via Mesiano 77,
38123 Trento TN,
Italia

Subject: Invitation to deliver a seminar at SUPSI on Friday, 10 October 2025

Dear Prof. Bigoni,

I hope this message finds you well. On behalf of the Scuola universitaria professionale della Svizzera italiana (SUPSI), I am delighted to invite you to deliver an invited seminar to our Department of Innovative Technologies (DTI) on Friday, 10 October 2025, at our campus located at Via La Santa 1, 6962 Viganello, Switzerland.

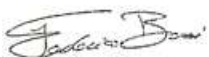
Your pioneering contributions to mechanics, particularly in the areas of stability phenomena, nonlinear elasticity, and mechanical metamaterials, are widely admired within our community. We would be honoured to host a seminar on a topic of your choosing.

The expected audience consists of academics, postdoctoral researchers, graduate and advanced undergraduate students in the Department. The seminar is scheduled to last 60 minutes, including presentation and discussion.

If the date suits you, we would be grateful for a tentative title, a short abstract, and a brief biography.

Please let me know if you have preferred travel times or constraints; we will adjust the schedule accordingly. We would be thrilled to welcome you to SUPSI and look forward to your visit.

With warm regards,



Prof. Federico Bosi
Head of Research
Department of Innovative Technologies
Scuola universitaria professionale della Svizzera italiana (SUPSI)