



Ancona, 01/03/2025

Re: *Invitation letter for Prof. Hongxin Sun*

Name: Hongxin Sun,
Designation: Professor,
Date of Birth: 8 December 1980,
Nationality: Chinese
Institute address: No.2, Taoyuan Road, Xiangtan City, Hunan Province, China

Dear Prof. Sun,

We are pleased to invite you to attend our conference “IUTAM Symposium on Nonlinear dynamics of systems and structures for green energy generation” taking place at Senigallia, Ancona from June 2nd to June 5th, 2025 (<https://iutamgreenon.wordpress.com/>).

Additionally, we invite you to join the satellite summer school on “Floating Offshore Wind Turbine”, which will be held at the same venue from 5 June 2025 afternoon to 7 June noon (total of 4 half days). This intensive program aims to foster interdisciplinary collaboration among researchers and industry professionals. For details, please visit: <https://iutamgreenon.wordpress.com/satellite/>.

We understand that all expenses including international airfare, accommodations, meals, local transportation and travel insurance will be covered by Hunan University of Science and Technology.

Sincerely yours,
Prof. Stefano Lenci

President of the Organization and Scientific Committee of the “*IUTAM Symposium on Nonlinear dynamics of systems and structures for green energy generation*”
Department of Civil and Building Engineering, and Architecture (DICEA)
Polytechnic University of Marche (UNIVPM)
Via Breccie Bianche
60131 Ancona, Italy



Ancona, 01/03/2025

Re: *Invitation letter for Prof. Jian Peng*

Name: Jian Peng,
Designation: Professor,
Date of Birth: 17 November 1982,
Nationality: Chinese
Institute address: No.2,Taoyuan Road, Xiangtan City, Hunan Province, China

Dear Prof. Peng,

We are pleased to invite you to give the invited talk “Bistable Time-Delay Feedback Hybrid Control for a Nonlinear Mooring Cable-Platform Coupling System of Floating Wind Turbines” in our conference “IUTAM Symposium on Nonlinear dynamics of systems and structures for green energy generation” taking place at Senigallia, Ancona from June 2nd to June 5th, 2025 (<https://iutamgreenon.wordpress.com/>).

Additionally, we invite you to join the satellite summer school on “Floating Offshore Wind Turbine”, which will be held at the same venue from 5 June 2025 afternoon to 7 June noon (total of 4 half days). This intensive program aims to foster interdisciplinary collaboration among researchers and industry professionals. For details, please visit: <https://iutamgreenon.wordpress.com/satellite/>.

We understand that all expenses including international airfare, accommodations, meals, local transportation and travel insurance will be covered by Hunan University of Science and Technology.

Sincerely yours,
Prof. Stefano Lenci

President of the Organization and Scientific Committee of the “IUTAM Symposium on “Nonlinear dynamics of systems and structures for green energy generation”
Department of Civil and Building Engineering, and Architecture (DICEA)
Polytechnic University of Marche (UNIVPM)
Via Brece Bianche
60131 Ancona, Italy



Ancona, 01/03/2025

Re: *Invitation letter for Dr. Yifan Luo*

Name: Yifan Luo

Designation: Doctor,

Date of Birth: 15 July 1992,

Nationality: Chinese

Institute address: No.2, Taoyuan Road, Xiangtan City, Hunan Province, China

Dear Dr. Luo,

We are pleased to invite you to attend our conference “IUTAM Symposium on Nonlinear dynamics of systems and structures for green energy generation” taking place at Senigallia, Ancona from June 2nd to June 5th, 2025 (<https://iutamgreenon.wordpress.com/>).

Additionally, we invite you to join the satellite summer school on “Floating Offshore Wind Turbine”, which will be held at the same venue from 5 June 2025 afternoon to 7 June noon (total of 4 half days). This intensive program aims to foster interdisciplinary collaboration among researchers and industry professionals. For details, please visit: <https://iutamgreenon.wordpress.com/satellite/>.

We understand that all expenses including international airfare, accommodations, meals, local transportation and travel insurance will be covered by Hunan University of Science and Technology.

Sincerely yours,

Prof. Stefano Lenci

President of the Organization and Scientific Committee of the “IUTAM Symposium on *Nonlinear dynamics of systems and structures for green energy generation*”

Department of Civil and Building Engineering, and Architecture (DICEA)

Polytechnic University of Marche (UNIVPM)

Via Breccie Bianche

60131 Ancona, Italy

SEDE

Via Breccie Bianche 12
Monte Dago
60131 Ancona / Italia
www.dicea.univpm.it

Prof. Stefano Lenci

Tel. 071/2204552

Email: lenci@univpm.it

website: www.univpm.it/stefano.lenci