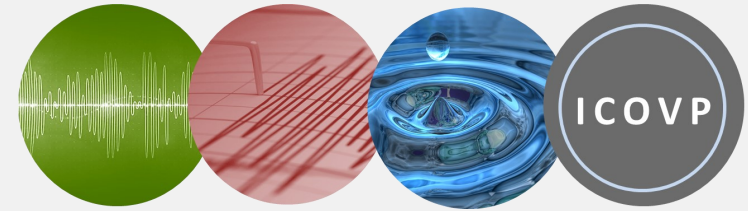


1-4 SEPTEMBER 2019, CRETE, GREECE



# 14<sup>th</sup> INTERNATIONAL CONFERENCE ON VIBRATION PROBLEMS

## Important Dates

Submission of Minisymposia proposals  
**30 June 2018**

Deadline for Abstract submission  
**30 November 2018**

Acceptance of the Abstract  
**15 February 2019**

Deadline for submitting the Full Paper  
and early payment  
**30 April 2019**

Acceptance of the Full Paper  
**31 May 2019**

Deadline for registration for inclusion  
in the Conference Proceedings and the  
Technical Programme  
**21 June 2019**

### Chairman

Evangelos J. Sapountzakis, NTUA, Greece

### Co-chairpersons

Muralimohan Banerjee, Kolkata, India  
Paritosh Biswas, Jalpaiguri, India  
Esin Inan, Isik University, Turkey

The purpose of the **ICOVP 2019** Conference is to bring together scientists and young researchers with different backgrounds, actively working on **vibration problems of engineering** both in **theoretical** and **applied fields**. The proposed ICOVP Conference will facilitate the exchange of ideas in topics of mutual interests and can serve as a platform for establishing links between research groups with complementary activities.

## Conference Topics

- Computational methods in vibration problems and wave mechanics
- Dynamics of concrete structures
- Dynamics of coupled problems
- Dynamics of micro and macro systems
- Dynamics of rotating systems, structural health monitoring
- Geotechnical earthquake engineering
- Measurement diagnostics in vibration
- Multi-body dynamics
- Nonlinear dynamics
- Reliability of dynamic systems
- Seismic Isolation
- Soil dynamics
- Sound and Vibration
- Under water shock waves (Tsunami)
- Vibration control, uncertainty quantification and reliability analysis of dynamic structures
- Vibration problems associated with nuclear power reactors
- Vibration problems in continuum, wave mechanics and wave propagation
- Vibration problems in earthquake engineering, impact and wind loading
- Vibration problems in engineering science
- Vibration problems in structural dynamics, damage mechanics, composite materials and fracture mechanics
- Vibrations due to solid / liquid phase interaction
- Vibrations of granular materials
- Vibrations of transport systems



Registration Fees	EARLY	LATE
	before 30/04/2019	after 30/04/2019
Delegate Registration	450,00 €	550,00 €
Student Registration	350,00 €	450,00 €
SAARC Countries	250,00 €	350,00 €
Accompanying Persons	120,00 €	120,00 €

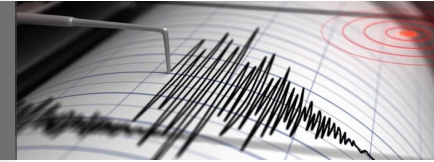




1-4 SEPTEMBER 2019, CRETE, GREECE



# 14<sup>th</sup> INTERNATIONAL CONFERENCE ON VIBRATION PROBLEMS



## Conference Venue

The Conference will take place at the **CRETA MARIS CONVENTION CENTER**, one of the largest convention centers in the Mediterranean.

The complex is part of the Creta Maris Beach Resort overlooking **Hersonissos Bay** which is among the most developed touristic resorts of Crete. The Convention Center is located 24 km away from Heraklion International Airport with several daily flights to and from Athens and regular and charter flights from 50 major cities of Europe and overseas.



## Crete has it all!

Crete is in many respects the culmination of the Greek experience. Being the largest and most populous of the Greek Islands and the fifth largest island in the Mediterranean Sea, Crete has been established as one of Europe's most popular holiday destinations.

Crete forms a magic blend of breathtaking landscapes with dreamy beaches, vibrant cities and beautiful villages and a significant part of the economy and the cultural heritage of Greece. The island is the home of the Minoan Civilization - the earliest recorded civilization - with important archeological finds such as Knossos and Phaistos. All these, combined with the amazing Cretan cuisine and the warm and generous spirit of the locals, will undoubtedly make your Cretan experience **unforgettable!**

## Conference Committees

### Organizing

I. Antoniadis, National Technical University of Athens, Greece  
M. Banerjee, ICOVP Founder, Kolkata, India  
P. Biswas, ICOVP Founder, Jalpaiguri, India  
E. Inan, Isik University, Turkey  
E. Sapountzakis, National Technical University of Athens, Greece  
G. Tsiatas, University of Patras, Greece

### Steering

I. Antoniadis, National Technical University of Athens, Greece  
M. Banerjee, ICOVP Founder, Kolkata, India  
P. Biswas, ICOVP Founder, Jalpaiguri, India  
S. Dutta, Indian Institute of Technology Guwahati, India  
S. K. Dwivedy, Indian Institute of Technology Guwahati, India  
E. Inan, Isik University, Turkey  
B. Marvalova, Technical University of Liberec, Czech Republic  
E. Sapountzakis, National Technical University of Athens, Greece  
M. V. Shitikova, Voronezh State University of Architecture and Civil Engineering, Russia

### Scientific

S. Anagnostopoulos, Greece	T. Hikihara, Japan	K. Ray, India
S. Anand Sahu, India	J. Horacek, Czech Republic	P.M. Reddy, India
I. Anastopoulos, Switzerland	F. Karadoğan, Turkey	G. Rega, Italy
K.K. Ang, Singapore	B.Karmakar, India	M. V. Shitikova, Russia
A. Bandyopadhyay, India	J. Katsikadelis, Greece	N. Silvestre, Portugal
M. Banerjee, India	A. Kiriş, Turkey	J. Kumar Sinha, UK
U. Basu, India	S. Kourkoulis, Greece	S. Sorokin, Denmark
D. Bigoni, Italy	N. Lagaros, Greece	A. Soroushian, Iran
P. Biswas, India	B. Marvalová, Czech Republic	K. Spiliopoulos, Greece
M. Bradford, Australia	S. Mehanny, Egypt	C. Spyarakos, Greece
D. Camotim, Portugal	A. Movchan, UK	I. Takewaki, Japan
R. Cantieni, Switzerland	J. Murin, Slovakia	S. Triantafyllou, UK
L. Cavaleri, Italy	G. E. Mylonakis, UK, Greece	G. Tsiatas, Greece
A. Chakrabarti, India	J. Napstek, Czech Republic	Y. Tsompanakis, Greece
S. Chakraverty, India	S. Natsiavas, Greece	D. Vamvatsikos, Greece
E. Chatzi, Switzerland	M. Nedelcu, Romania	I. Vayas, Greece
L. Cheng, Hong Kong	C. Papadimitriou, Greece	Z. Wang, China
F. Clementi, Italy	M. Papadrakakis, Greece	Y. Xiang, China
S.K Dwivedy, India	A. Papageorgiou, Greece	Y. Xing, China
M. Fragiadakis, Greece	L. Pesek, Czech Republic	E. Zahariev, Bulgaria
Ch. Gantes, Greece	I. Psycharis, Greece	

