



The second International Conference
**Condition Monitoring of Machinery
 in Non-Stationary Operations**

March 26-28, 2012 - Hammamet - Tunisia



General Chairs

Tahar Fakhfakh Tunisia
 Walter Bartelmus Poland

Co-chairs

Fakher Chaari Tunisia
 Radoslaw Zimroz Poland

Organizing committee

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 Bouaziz S. Taktak M.
 Driss Y. Tounsi M.
 Elleuch K. Walha L.
 Hentati T. Wali M.
 Kawalec W.

Plenary invited papers

J. Antoni France
 R.B. Randall Australia
 A.K.S. Jardine Canada
 T. Uhl Poland
 L. Gelman UK
 S.D. Fassois Greece
 F. Chu China

Scientific committee

Aloui A.	TN	Hamzaoui N.	FR
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Fakhfakh T.	TN	Romdhane L.	TN
Fassois S.	GR	Rubini R.	IT
Fernández A.	SP	Sidahmed M	FR
Friswell M.I.	UK	Soula M.	TN
Gelman L.	UK	Staszewski W.J.	UK
Grzadziela A.	PL	Uhl T.	PL
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Hamdi M.A.	FR	Viadero Rueda F.	SP
Hammami L.	TN	Ville J.M.	FR
		Zimroz R.	PL

Organisers

National School of Engineers Sfax - TUNISIA

- Dynamics of Mechanical Systems
 research Unit
 - Mechanics Modelling and Production
 Research Unit

Wroclaw University of Technology POLAND

- Machinery Systems Division
 - Vibration and Diagnostic Scientific
 Laboratory

Call for papers

The main objective of the CMMNO'2012 conference is to bring together the scientific community to discuss the major advances of machinery condition monitoring in non-stationary conditions. It aims to create a meeting for scientists and industry engineers from around the world to present the latest advances, research findings and ideas in this scientific field. Conference's topics of interest are:

- Noise and vibration of machines
- Condition monitoring in non-stationary operations
- Signal processing
- Pattern recognition
- Monitoring and diagnostic systems
- Modelling of dynamics and faults in machinery
- Mechatronic machinery
- Vibro-acoustic diagnosis of machinery

Special sessions will be held during the conference. Organising committee welcomes special sessions organisers in the topics specified below.

Program

During three days, the conference will include plenary sessions, special sessions, oral and poster presentations and exhibitions.

Submission of papers

The official language of the conference is English. Authors should submit the full version of their manuscripts online through the conference website :

www.u2mp.org/CMMNO2012/submission

Proposals for special sessions in the related areas are also solicited and should be submitted via email to special session organisers.

Publication

Accepted papers will be published by Springer in a book entitled "Condition Monitoring of Machinery in Non-Stationary Operations"
 Selected papers will be considered for publication in high ranked journals



Important dates

Deadline for Manuscript Submissions:	November 30, 2011
Notification of Acceptance:	January 15, 2012
Submission of Final Manuscripts:	February 1, 2012
Conference:	March 26-28, 2012

Official website :

www.u2mp.org/CMMNO2012