

1ST CIRCULAR

We would like invite you submit “early”

ABSTRACT

to

ic-cmtp5

The 5th International
Conference on Competitive
Materials and Technology
Processes



Castle of king Louis the Great, Miskolc (Hungary)

The conference will be held in the **Hotel Palota** at Miskolc-Lillafüred in **HUNGARY** in

October 8-12, 2018.

The online registrations and abstract submissions are available online in:

www.ic-cmtp5.eu

SESSIONS

- S1: Advanced Materials for Bio- and Medical Applications
- S2: Advanced Materials and Composites for Extreme Applications
- S3: Advanced Nanomaterials and Competitive Nanocomposites
- S4: Advanced Optical Materials – Properties and Applications
- S5: Advanced Processing and Characterization Methods for Nanocomposites
- S6: Biomaterials Derived Ceramics and Advanced Nanocomposites
- S7: Competitive Ceramics and Nanoceramics
- S8: Competitive Light-Weight Metals and Nanostructured Alloys
- S9: Competitive Nanomaterials for Environment and Health
- S10: Competitive Polymers and Nanopolymers
- S11: Glasses, Coatings and Related Competitive Materials
- S12: Hetero-Modulus and Hybrid Materials – Properties and Applications
- S13: Interface as a Functional Material – Behavior, Function and Application
- S14: Materials and Nanomaterials for Membranes and Catalysts
- S15: Mechanical Properties and Processing Technology of Advanced Materials
- S16: Minerals for Environmental and Medical Applications
- S17: Nanomaterials Applied to Biomedical Applications and Nanomedicine

S18: Nanomaterials for Electronic and Electrotechnical Applications

S19: Novel Synthesis and Processing Technologies

S20: Phase Diagram as a Tool of Materials Science

S21: Polymer Derived Ceramics and Advanced Nanocomposites

S22: Processing, Properties and Application of Ceramics

S23: Testing and Characterization of Materials – Methods, Equipment and Errors

SYMPOSIUMS

is-ism2: The 2nd Interdisciplinary Symposium on Intelligent and Smart Materials

is-icbm3: The 3rd Interdisciplinary Symposium on Innovative Carbon and Carbon Based Materials

is-icm3: The 3rd Interdisciplinary Symposium on Innovative Construction Materials

More informations about the **ic-cmtp5** conferences you can read in website of:

www.ic-cmtp5.eu

Yours sincerely,

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ORGANIZING COMMITTEE**
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