

The FEMS President and the President of the DGM would like to draw your attention to the conference JUNIOR EUROMAT 2014 - The Major Event for Young Materials Scientists [2] which takes place from 21 to 25 July 2014 in Lausanne, Switzerland.

The conference is intended for young materials scientists. JUNIOR EUROMAT is an excellent opportunity for making a first experience at an international conference in a pleasant and familiar atmosphere. Young scientists present their thesis or first results of their PhD or master's degree in a short presentation accompanied by a poster. They will also meet top-class scientists who give plenary talks and inform about their field of activities.

JUNIOR EUROMAT is a great event to socialize with other young researchers in the field of materials science and engineering. An event you will never forget! The deadline for the submission of a poster abstract is 3 March 2014!

Submit your abstract here: JUNIOR EUROMAT 2014 - Submission of a poster abstract [3]

Topics include:

- * Mechanical Properties: Plastic Deformation, Fatigue, Fracture, Creep
- * Magnetic Properties, Superconductivity, Electronic Materials
- * Corrosion, Wear, Biocompatibility
- * Fundamental Aspects: Diffusion, Transformation, Dislocation Theory
- * Metals: Al-, Mg-, Ti-, Ni- Alloys, Steel, Intermetallics, MMCs, Foams
- * Ceramics, CMC, Glass
- * Polymers, Polymer-based Composites
- * Processing: Casting, Rolling, Extrusion, Powder Technology, Machining, Joining
- * Surface Engineering: Laser, Spraying, CVD
- * Simulation Methods and Modelling Methods
- * Materials Characterisation: Mechanical Testing, Advanced Analytical Techniques NDE, Materialography
- * Biomimetic and Bioinspired Approaches, Biofunctional Materials
- * Nanostructured Materials
- * Electronic and Photonic Materials

Dr.-Ing. Margarethe Hofmann
President of FEMS

Prof. Dr.-Ing. habil. Hans-Jürgen Christ
President of DGM

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DGM-Meetings:

* Euro Bio-inspired Materials - International School and Conference on
Biological Materials Science
18.-21.03.2014, Potsdam, Germany --- www.dgm.de/bio-inspired [6]

* Euro Hybrid - Materials and Structures 2014
10.-11.04.2014, Stade, Germany --- www.dgm.de/hybrid [7]

* Euro Friction, Wear and Wear Protection
06.-08.05.2014, Karlsruhe, Germany --- www.dgm.de/friction_wear [8]

* MSE 2014 - Materials Science and Engineering
23.-25.09.2014, Darmstadt, Germany --- <http://www.mse-congress.de> [9]

Vorsitzender/Chairman: Prof. Dr.-Ing. habil. Hans-Jürgen Christ,
Universität Siegen
Geschäftsführendes Vorstandsmitglied/General Manager and Member of
the Board (§30 BGB): Dr.-Ing. Frank O. R. Fischer
Registergericht/Public Charter: Frankfurt, VR 11655
UST-Id / VAT-Id: DE 111 292 466

Links:

- [1] <http://junior-euromat.fems.org>
- [2] <http://junior-euromat.fems.org/>
- [3] <http://www.dgm.de/dgm/junior-euromat/php/submission.php>
- [4] <mailto:junior-euromat@fems.org>
- [5] <http://junior-euromat.fems.org>
- [6] <http://www.dgm.de/bio-inspired>
- [7] <http://www.dgm.de/hybrid>
- [8] http://www.dgm.de/friction_wear
- [9] <http://www.mse-congress.de>
- [10] <mailto:beverly.bosenius@dgm.de?subject=UNSUBSCRIBE.JUNIOREUROMAT>
- [11] <mailto:beverly.bosenius@dgm.de?subject=UNSUBSCRIBE.DGM>
- [12] <http://www.cellmat.de/>