

# MIICS 2010

5th Mikkeli International Industrial Coating Seminar  
17th to 19th March 2010 in Mikkeli, Finland.

## Meet the world's leading experts in surface and coating technology at the 5th Mikkeli International Industrial Coating Seminar

The programme will address the influence of nanotechnology and nanostructured materials on the properties of surface coatings and will include sessions on:

- Innovations in plasma deposition processes
- Solar energy and environmental applications
- Enhancing polymers using coatings
- Nanomaterials and nanostructured coatings
- Nanostructured functional, decorative and optical coatings
- Future and large scale processes - atomic layer deposition
- Global needs - solutions from nanotechnology
- Wear and friction reduction
- Exhibition by industrial companies
- Informal discussion sessions

The papers will be considered for publication in a special edition of the journal *Surface Engineering*, published by the Institute of Materials (UK)



## International Program Committee

Markku Leskelä	Helsinki University, Finland
Ludvik Martinu	Ecole Polytechnique, Montreal, Canada
Ivan Petrov	University of Illinois, Urbana-Champaign, USA
Jeon G. Han	CAPST, Seoul, South Korea
Ric Shimshock	MLD Technologies, Mountain View, CA, USA
Angus McLeod	Thin Film Center Inc, Tucson AZ, USA
David Cameron	Lappeenranta University of Technology, Finland
Kaj Pischow	Savo-Solar Oy, Mikkeli, Finland
Paavo Ripatti	Mikpolis Oy, Mikkeli, Finland

## 10 Year Jubilee

This is the fifth in a series of popular and successful seminars held in the beautiful lake district of Finland on the shore of Lake Saimaa.

In addition to the formal paper sessions, there will be informal sessions where you can discuss coating issues face to face with some of the world's foremost coatings experts and take part in recreations such as ice fishing, snow-mobiling and a traditional Finnish smoke sauna.

For up-to-date information and registration, visit our website

[www.miics.net](http://www.miics.net)

Organized by Mikkeli University of Applied Sciences, Lappeenranta University of Technology, Savcor, Savo-Solar Oy and Mikpolis Oy in co-operation with OSKE Nanotechnology Cluster Programme and Miktech Oy.



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## Speakers

**Prof. Pedro Alpuim**

University of Minho, Portugal

**Prof. Martin Andritschky**

University of Minho, Portugal

**Prof. Erich Bergmann**

University of Applied Science of Western Switzerland

**Prof. David Cameron**

Lappeenranta University of Technology, Finland

**Dr. Renate Förch**

Max Planck Institute for Polymer Research, Germany

**Prof. J. G Han**

SunkKyungKwan University, South Korea

**Prof. Ulf Helmersson**

Linköping University, Sweden

**Prof. Esko Kauppinen**

Aalto University, Finland

**Dr. Jolanta Klemberg-Sapieha**

Ecole Polytechnique Montreal, Canada

**Prof. Jari Koskinen**

Helsinki University of Technology, Finland

**Prof. Markku Leskelä**

Helsinki University, Finland

**Prof. Ludvik Martinu**

Ecole Polytechnique Montreal, Canada

**Aki Matilainen**

Savcor Oy, Finland

**Jarmo Maula**

Beneq Oy, Finland

**Dr. Eva Moser**

University of Applied Sciences of Geneva, Switzerland

**Dr. Esko Peltonen**

Nanotechnology Cluster Programme, Finland

**Alan Plaisted**

Soleras Ltd, USA

**Prof. Luis Rebouta**

University of Lisbon, Portugal

**Dr. Helena Ronkainen**

VTT, Finland

**Dr. Tuula Savola**

Tekes, Finland

**Ric Shimshock**

MLD Technologies California, USA

**Dr. Bengt-Johan Skrifvars**

Top Analytica Ltd., Finland

**Vesa Sorasahi**

Savo-Solar Oy, Finland

**Dr. Roel Tietema**

Hauzer Techno Coating BV, Venlo, Netherlands

**Dr. Glen West**

Manchester Metropolitan University, UK

**Prof. Colin Whitehouse**

Science and technology Facilities Council, UK

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