The following scientists already accepted the invitation to present lectures at APNFM 2008

Plenary Lectures

- Prof. Dr. Z. A. Munir (University of California, Davis USA)
  to be announced
- Dr. G. Gille (H.C. Starck GmbH, Germany)
  Particle design – A core Technology for Novel and Anvanced Functional Materials

Keynote Lectures

- Dr. H. Böttner (Fraunhofer Institut für Physikalische Messtechnik, Germany)
  Nanotechnological concepts for new thermoelectric materials
- Prof. Dr. M. Willert – Porada (University of Bayreuth, Germany)
  Does the process influence functional properties upon microwave treatment of materials
- Prof. Dr. H. Bolt (Max-Planck-Institut für Plasmaphysik, Germany)
  Materials for the plasma- facing components of fusion reactors: requirements, processing and materials behaviour during operation
- Prof. Dr. W. Lengauer (Vienna University of Technology, Austria)
  to be announced
- Prof. Dr. G. Pezzotti (Kyoto Institute of Technology, Japan)
  Advanced spectroscopy for mechanical properties investigations of ceramic materials
- Prof. Dr. A. R. Pyzalla (Max- Planck- Institut für Eisenforschung, Germany)
  In- situ characterization of damage processes using synchrotron radiation
- Prof. Dr. M. Antonietti (Max- Planck- Institut für Kolloid- und Grenzflächenordnunug, Germany)
  Synthesis and properties of oxidic and nitridic nanoparticles
- Prof. Dr. C. Christensen (Technical University of Denmark, Denmark)
  to be announced
- Dr. C. Vahlas (Institut Carnot- CIRIMAT, France)
  Oxidation resistance improvement of turbine materials by metal organic chemical vapour deposited coatings
- Prof. Dr. L. Schultz (Leibniz- Institut für Festkörper- und Werkstoffforschung Dresden, Germany)
  to be announced