The following outstanding scientists have already accepted our invitation to deliver a lecture:

- Vincenzo Lombardi, University of Florence, Italy
  X-ray interference measurements of the molecular motor of muscle with nanometer-microsecond resolution
- Manfred Roessle, EMBL-Outstation c/o DESY Hamburg, Germany
  Structural studies of biological macromolecules in solution using synchrotron small-angle X-ray scattering

- Dieter Einfeld, ALBA, Barcelona, Spain
  Trends in state of the art storage ring based SR sources

- Victor Lamzin, EMBL-Outstation c/o DESY Hamburg, Germany
  Mapping the protein world: Over 1500 biomolecular structures solved on-line at EMBL-Hamburg

- Wladek Minor, University of Virginia, Charlottesville, USA
  Impact of 3rd Generation Synchrotron Sources on Structural Biology

- Heinz Amenitsch, Elettra, Trieste, Italy
  SAXS & GISAXS in bionanotechnology

- Kenya Shimada, Hiroshima Synchrotron Radiation Center, Hiroshima University, Higashi-Hiroshima, Japan
  Many-body interactions in solids studied by high-resolution ARPES using synchrotron radiation

- Jacek Gapiński, A.Mickiewicz University, Poznań, Poland
  Application of X-ray scattering and diffraction techniques to studies of highly charged colloid suspensions in the vicinity of the crystallization point

- Vaclav Petricek, Institute of Physics of the AS CR, Praha, Czech Republic
  Jana2006 as a tool for solution of non-standard crystal structures

- Udo Heinemann, Max Delbrueck Center for Molecular Medicine, Berlin, Germany
  Use of synchrotron radiation in studies of protein structure and nucleic acid binding

- Enrique Garcia Michel, Universidad Autónoma de Madrid, Madrid, Spain
  Application of genetic algorithms to surface x-ray diffraction analysis

- Mikael Eriksson, MaxLab, Lund University, Lund, Sweden
- Paolo Ghigna, University of Pavia, Italy
  Synchrotron Radiation in Solid State Chemistry
- Yngve Cerenius, MaxLab, Lund University, Lund, Sweden
  First Phase Beamlines on MAX IV

- Jacek Szade, August Chełkowski Institute of Physics, University of Silesia, Katowice, Poland
  Soft X-ray Spectroscopy - first beamline at Polish synchrotron
- Burkhard Karlich, Elettra, Trieste, Italy
  Transmission and emission soft X-ray spectromicroscopies for life and nanosciences at Elettra
- Andrzej Kuczumow, The John Paul II Catholic University of Lublin, Lublin, Poland
  Microchemical and structural regular variability of apatites in "overbuilt" enamel and dentin of human molar teeth
- Augusto Marcelli, Laboratori Nazionali di Frascati, Frascati (Rome), Italy
  Biological Applications of Synchrotron Radiation Infrared Microspectroscopy
- Moonhor Ree, Pohang Accelerator Laboratory, Pohang University of Science and Technology, Pohang, Republic of Korea
  Synchrotron Grazing Incidence X-Ray Scattering and Its Applications in Polymeric Nanostructures
- Marian Cholewa, Monash University, Monash Centre for Synchrotron Science, Australia
  Microbeam Radiation Therapy (MRT) and single cell irradiation with X-ray microbeams
- Hiromitsu Tomizawa, Japan Synchrotron Radiation Research Institute (JASRI), SPring8, Hyogo, Japan
  Strategy of Metaheuristics Algorithms for laser optimization
- Bogdan Kowalski, Institute of Physics, Polish Academy of Sciences, Warsaw, Poland
  Photoelectron spectroscopy in studies of the band structure of IV-VI spintronic materials

- Jürgen Härtwig, ESRF, Grenoble, France
  Challenges in X-ray optics for modern X-ray sources
- Cristian V. Ciobanu, Colorado School of Mines, Golden, Colorado, USA
  Genetic Algorithms for Structural Optimization Problems at the Nanoscale
- Ullrich Pietsch, University of Siegen, Siegen, Germany
  X-ray strain evaluation at individual semiconductor nanorods
- Sebastian Thiess, Hasylab at DESY, Hamburg, Germany
  Site specific XPS: Structural and electronic properties of oxides investigated by X-ray standing waves
- Kristina Kvashnina, ESRF, Grenoble, France
  X-ray absorption and emission spectroscopy of rare-earth materials