

# Topical sessions:

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## APPLIED PHYSICS

(including acoustics, medical physics, bio-physics, environmental physics and polymer physics)

### Organizers:

Ernst Ramseier, Ivo Furno (SPG)  
Christoph Reichl, Günther Schaubberger,  
Gerhard Eder (ÖPG)

## ASTROPHYSICS

### Organizers:

Klaus Kirch (SPG)  
Marco Barden (ÖGAA)  
Daniel Schaerer (SGAA)

ATOM-, MOLECULAR- AND  
QUANTUM PHYSICS & QUANTUM  
OPTICS (including quantum electronics,  
electrodynamics and optics)

### Organizers:

Antoine Weis, Nicolas Gisin (SPG)  
Hanns-Christoph Nägerl, Wolfgang Ernst (ÖPG)

## HISTORY OF PHYSICS

### Organizers:

B. Braunecker (SPG)  
Peter Maria Schuster (ÖPG)

NUCLEAR- AND PARTICLE PHYSICS  
(including neutron- and synchrotron sources)

### Organizers:

Klaus Kirch (SPG)  
Beatrix Hiesmayr, Günther Bauer (ÖPG)

PHYSICS AT HIGH-SCHOOL  
(HIGH SCHOOL TEACHER MEETING)

### Organizers:

Tibor Gyalog (SPG)  
Leopold Mathelitsch, Engelbert Stütz (ÖPG)

## PLASMA PHYSICS

### Organizers:

Ivo Furno (SPG)  
Hanns-Christoph Nägerl (ÖPG)

## SOLID STATE PHYSICS

### Organizers:

Urs Staub, Christophe Rossel (SPG)  
Wolfgang Jantsch (ÖPG)

SURFACES, BOUNDARY LAYERS AND  
THIN FILMS

### Organizers:

Phil Willmott (SPG)  
Adolf Winkler (ÖPG)

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