

Seminars

January 4

How to relate the algebraic semimicroscopic model for nuclear molecules for geometry?
P. O. Hess (UNAM, Mexico)

January 11

Thin layers
G. Langer

January 25

One- and two-electron processes in high-energy ion-atom collisions
J. Gulyás

February 15

Radionuclides for medical applications
S. M. Qaim (Jülich)

March 21

On-line physical journals
G. Hock

June 27

Collisions of positrons and positronium with atoms and molecules
G. Laricchia (University College, London)

September 5

Utilization of nuclear technics at the Tohoku University
S. Iwasaki (Tohoku University, Sendai)

September 12

The settlement of the scanning proton microprobe and its applications
I. Rajta

October 3

X-ray spectroscopy by Si(Li) semiconductor detectors
T. Papp

October 10

Antihydrogen
D. Horváth

October 14

Laboratory study for the origin of the heavy elements
F. Käppeler (Karlsruhe)

October 31

On the solution of the Coulomb three-body problem

Z. Papp (Karlsruhe)

November 7

Life-time of atomic states

T. Papp

November 28

Cusp peak associated with the neutral projectile in the final state

L. Viki

December 5

The Electron Cyclotron Resonance Project of ATOMKI, 1993–1996

S. Biri

December 10

Experimental investigation of the final-state interaction in ion–atom and ion–solid state collisions

A. Báder

December 12

Gamma-spectroscopic studies of selected problems in odd-odd Sb and I nuclei

M.F.F. Hassan

December 19

Nuclear structure studies in the Ga-As region

D. Sohler