



Seminar Höchstfeldlaserphysik

Am Mittwoch, 7. Spetember 2005 um 16:00 Uhr spricht:

Prof. Dr. Qiang Lin
Max-Born-Institut

über

“Light beams with angular momentum and their applications“

Abstract: The types of laser beams with orbital angular momentum and their generations are reviewed, an experimental method to measure the orbital angular momentum is presented, several effects of angular momentum are summarized, and some possible applications of such beams in the ionisation of atoms are discussed.

Ort: Seminarraum 2.6, Geb. B
MBI, Max-Born-Str. 2a

Interessenten sind herzlich eingeladen.

Prof. Dr. W. Sandner