



北京理工大学
Beijing Institute of Technology

“21世纪学科前沿”系列学术报告

IR and X-ray combinatorial experiments and imaging an original approach to characterize materials and dynamical phenomena

报告人: Augusto Marcelli 教授

报告时间: 10月24日 (星期二) 10:30

地点: 工业生态楼118报告厅

报告人简介:



- 1984 : Physics degree - University of Roma La Sapienza (110/110)**
- 1985 : Contract as Scientist (Art. 26 - D.P.R. 382/80) - Camerino University**
- 1985 : Associated to the scientific activities of the INFN - LNF (Vth Committee)**
- 1990-1996 : Professor (Contract Art. 100) - Camerino University**
- 1985-present : Employed by INFN at the LNF laboratory as scientist (since 03/2000 as Primo Ricercatore)**

His research areas include: correlation phenomena in x-ray absorption spectroscopy, multiple scattering theory applied to core level x-ray absorption spectra of solid and liquid systems, circular magnetic x-ray dichroism in intermetallic rare earth compounds, soft x-ray absorption