

Optical conductivity study of Bi-2212 at various doping levels: signature of the pseudogap and energy scale involved in pairing

Wednesday, 14 August 2002 17:35 (0:45)

Content

Summary

Primary author(s) : NICOLE BONTEMPS (Laboratoire de Physique du Solide, Université Paris, France)

Presenter(s) : NICOLE BONTEMPS (Laboratoire de Physique du Solide, Université Paris, France)

Session Classification : Optical conductivity study of Bi-2212 at various doping levels: signature of the pseudogap and energy scale involved in pairing