## ICTP LEMSUPER Conference on Mechanisms and Developments in Light-Element Based and Other Novel Superconductors | (smr 2486)

Contribution ID: 11 Type: not specified

## How superconductivity can manage with strong correlations and even benefit from them: the case of alkali-doped fullerenes

Tuesday, 24 September 2013 11:30 (0:45)

Content

Summary

Primary author(s): M. FABRIZIO (SISSA (Trieste))

Presenter(s): M. FABRIZIO (SISSA (Trieste))

Session Classification : How superconductivity can manage with strong correlations and even

benefit from them: the case of alkali-doped fullerenes