More on the electronic phase transitions of Ce1-xLax alloys

Ramírez, Ricardo

Kiwi, Miguel

The models for electronic phase transitions of Ce1-xLax alloys are critically examined. The ideas put forward in the preceding paper are shown to be inconsistent and to lead to unphysical results. Finally, an experimental test is suggested to decide on the validity of our model. © 1973 The American Physical Society.