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Workshop on Principles and Design of Strongly Correlated Electronic Systems | (smr 2157)

Thursday 12 August 2010

Point contact spectroscopy of strongly-correlated electron materials: Andreev reflection multiband superconductivity and magnetism. The search for innovative avenues towards developing new families of superconducting materials - Leonardo da Vinci Building Main Lecture Hall (11:30-12:30)

| time | title | presenter |
|-------|--|-----------|
| 11:30 | Point contact spectroscopy of strongly-correlated electron materials: Andreev reflection multiband superconductivity and magnetism. The search for innovative avenues towards developing new families of superconducting materials | L. GREENE |