

Recent Advances In Superconductivity

By S. L. Kakani



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<http://authors.library.caltech.edu/27542/>

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<http://link.springer.com/article/10.1007/s10948-013-2394-y>

9 Recent Advances in Experimental Research on High-Temperature Superconductivity Bernhard Keimer Max Planck Institute for Solid State Research Heisenbergstr. 1, 70569
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