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Noce · Vecchione · Cuoco · Romano (Eds.)  
Ruthenate and  
Rutheno-Cuprate Materials

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LECTURE NOTES IN PHYSICS

Ruthenate materials have come into focus recently because of their very interesting magnetic and superconducting properties. From the first international conference on this topic, the present volume has emerged as a first coherent account of the considerable body of work, both theoretical and experimental, gathered in this field within a short time span. The book has been written in the form of a set of lectures and tutorial reviews with the aim of providing the research community with both a comprehensive and modern source of reference and a tutorial introduction for post-graduate students and nonspecialists working in related areas.

Noce et al. (Eds.)

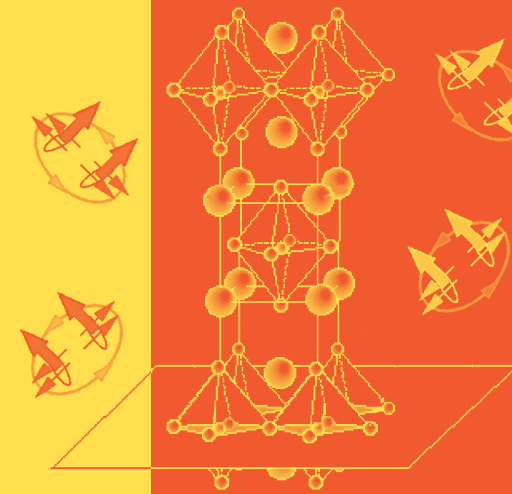


Ruthenate and Rutheno-Cuprate Materials

C. Noce A. Vecchione  
M. Cuoco A. Romano (Eds.)

# Ruthenate and Rutheno-Cuprate Materials

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