

Non-Debye Relaxation In Condensed Matter: Proceedings Of A Discussion Meeting, Bangalore By T. V. Ramakrishnan

By T. V. Ramakrishnan

Oct 12, 2005 Condensed Matter > Statistical Mechanics. Title: Microscopic explanation of non-Debye relaxation for Debye and non-Debye thermalization
<http://arxiv.org/abs/cond-mat/0510357>

the theory of the hopping conductivity of spatially Int. Discussion Meeting on Relaxation in Non-Debye Relaxations in Condensed Matter ed T V
<http://iopscience.iop.org/0953-8984/6/6/026/refs>

for the primary response of condensed matter. Non-Debye and non-Arrhenius primary response of relaxation rate. Observed non-Arrhenius
<http://www.sciencedirect.com/science/article/pii/0022309394904502>

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<http://oai.dtic.mil/oai/oai?verb=getRecord&metadataPrefix=html&identifier=ADA121509>

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T.V. Ramakrishnan is the author of Non-Debye Relaxation in Condensed Matter (0.0 avg rating, 0 ratings, T.V. Ramakrishnan s Followers. None yet.

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Bangalore (2006). 10. Recipient of S.S. Bhatnagar Prize from the Council of Scientific and Industrial Research, New Delhi (2006). V. List of Publications:

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