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Systems On Frustrated Lattices (Springer Theses)**

By Hiroaki Ishizuka

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In this thesis, magnetism and transport phenomena in spin-charge coupled systems on frustrated lattices are theoretically investigated, focusing on

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2011, p. 230501 [decoherence, dynamical decoupling, NMR, quantum computing, spin systems, Fluid Transport Phenomena. 2 Charge Separation

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<http://arxiv.org/abs/cond-mat/0703355v1>

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<http://biblioteca.ua.es/es/libros-electronicos/documentos/xls/listado-springer-2012.xls>

Title: Magnetism and Transport Phenomena in bcc Iron: Authors: Shimizu, Masao; Sakoh, Masahiko: Affiliation: AA(Department of Applied Physics, Nagoya University, Nagoya)

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<http://avxsearch.se/?q=Metal%20Spinning%20>

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http://en.wikipedia.org/wiki/Transport_phenomena

(Springer Theses). magnetism and transport phenomena in spin-charge coupled systems on frustrated lattices are theoretically investigated,

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<http://meetings.aps.org/Meeting/MAR12/SessionIndex3/%3FSessionEventID%3D168832/?VirtualSession=Q>

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