

Statistical Mechanics And Applications In Condensed Matter By Carlo Di Castro;Roberto Raimondi

By Carlo Di Castro;Roberto Raimondi

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Subjects: High Energy Physics - Theory (hep-th); Statistical Mechanics . Title: Energy Loss Analysis in ^{15}P : Application to Nuclear Batteries Subjects : Other Condensed Matter (cond-mat.other); Atomic Physics . Authors: Antonio Di Lorenzo, Jos Carlos Egues Authors: C. Gorini, R. Raimondi, P. Schwab.

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Physica A-statistical Mechanics and Its Applications. Publications: 21887 | Citations: 52675. Fields of study: Chemical Physics & Material Physics

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Thermodynamics with Relations to Statistical -

Tolman, Richard C. (1949) Thermodynamics with Relations to Statistical Mechanics and with Applications to Steady States. California Institute of Technology , Pasadena

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Maxim Dzero and Xinyi Huang Journal of Physics: Condensed Matter 2012 24 075603 Phase separation of model on a triangular lattice: Possible application to Luca Dell'Anna Journal of Statistical Mechanics: Theory and Experiment 2010 2010 P01007 .. C. Di Castro et al Physical Review Letters 1995 75 4650.

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Statistical Mechanics and Applications in Condensed Matter. \$79.99 (Z). Authors: Carlo Di Castro, Universit degli Studi di Roma 'La Sapienza', Italy; Roberto . Roberto Raimondi is Associate Professor of Condensed Matter Physics at Roma

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represented and all the spectrum of condensed matter physics has been covered with frequent excursions Wed 11 09:00 - 10:00 Plenary session (Roberto Cingolani) Statistical physics A. Stefano Aldo Di Carlo. Ultrafast #237 Sensors devices and applications A . Castrovilli Mattea Carmen .. Raimondi Valentina.

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