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sethna s book distills the core ideas of statistical mechanics to make room for new advances important to information theory complexity and modern biology aimed at advanced undergraduates and early graduate students sethna s text explores everything from chaos through information theory to life at the end of the universe

focuses on fundamental mathematical and computational methods underpinning physics relevant to statistical physics chaotic and complex systems classical and quantum mechanics classical and quantum integrable systems and classical and quantum field theory

linking molecular functionality to real life material applications this cutting edge book provides engineers and researchers with the back ground needed to design bulk materials that

meet specific property requirements

this report documents the information presented at the ninth annual high energy density matter hedm contractors conference held 4 7 june 1994 in woods hole ma this report contains the extended abstracts of the oral workshops and poster presentations given by the air force funded contractors and by the in house researchers from the phillips laboratory

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