Quantum Transport In Mesoscopic Systems Complexity And Statistical Fluctuations

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November 10th, 2018 - This book presents a statistical theory of complex wave scattering and quantum transport in a class of physical systems of current interest having chaotic classical dynamics e g microwave cavities and quantum dots or possessing quenched randomness e g disordered conductors

Quantum Transport in Mesoscopic Systems Complexity and
November 12th, 2018 - This book presents the statistical theory of complex wave scattering and quantum transport in physical systems which have chaotic classical dynamics as in the case of microwave cavities and quantum dots or which possess quenched randomness as in the case of disordered conductors with an emphasis on mesoscopic fluctuations

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