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Bibliography - uantwerpen

Bibliography [1] J. Hadamard [52] C. Flammer, Spheroidal Wave Functions , Stanford University Press, in Inverse and ill - posed problems ,

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Inverse and ill-posed problems series, inverse

This monograph covers dynamical inverse problems, that is problems whose data are the values of wave fields. It deals with the problem of determination of one or more

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A survey on inverse problems for applied sciences

Linked References. C. W. Groetsch, Inverse Problems in the Mathematical Sciences, Vieweg Mathematics for Scientists and Engineers, Friedrich Vieweg & Sohn

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Some inverse problems of oscillation theory

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Operator (mathematics)

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Inverse problems in space science and technology

Solutions for inverse problems appearing in space applications and space technology are described.

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