

# Inverse And Ill-posed Problems

[DOWNLOAD HERE](#)

The text demonstrates the methods for proving the existence (if at all) and finding of inverse and ill-posed problems solutions in linear algebra, integral and operator equations, integral geometry, spectral inverse problems, and inverse scattering problems. It is given comprehensive background material for linear ill-posed problems and for coefficient inverse problems for hyperbolic, parabolic, and elliptic equations. A lot of examples for inverse problems from physics, geophysics, biology, medicine, and other areas of application of mathematics are included. EAN/ISBN : 9783110224016 Publisher(s): De Gruyter Format: ePub/PDF Author(s): Kabanikhin, Sergey I.

[DOWNLOAD HERE](#)

Similar manuals: