

V.A. Morozov

Methods
for Solving
Incorrectly Posed
Problems



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Methods For Solving Incorrectly Posed Problems

Vladimir Alekseevich Morozov

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B v 2 C v 3 D Feynman Measure v 4 Fibonaccimethod H v 5 Lituus v 6 Lobachevskii Criterion for Convergence Optical Sigman Algebra v 7 Orbi t Rayleigh Equation v 8 Reaction Diffusion Equation Stirling Interpolation Fo rmula v 9 Stochastic Approximation Zygmund Class of Functions v 10 Subject Index Author Index **Upper Main Sequence Stars with Anomalous Abundances** C.R. Cowley,M.M. Dworetsky,C. Mégessier,2012-12-06

This volume contains papers presented at IAU Colloquium No 90 at the Crimean Astrophysical Observatory in May of 1985 A few additional contributions are included from authors who for various reasons were unable to attend the meeting Four years have passed since the last major international conference on chemically peculiar stars of the upper main sequence was held in Liege Belgium in 1981 Previous conferences were held in 1975 Vienna Austria and in 1965 Greenbelt Maryland USA As the proceedings of this Colloquium show the recent availability of ultraviolet spectra of large numbers of normal and chemically peculiar A and B stars is having a major impact on the way we study these objects and has led to many new exciting and unanticipated results Simultaneously the more traditional study of optical spectra has been advanced through the increasing use of very high spectral resolution with high signal to noise detectors The chemically peculiar CP stars on the upper main sequence belong in the standard framework within which we understand stellar evolution and the history of matter Recent work has made it clear that the unusual chemistry and magnetic structure of these objects is of relevance across the broad domain of stellar astronomy from the upper main sequence to horizontal branch stars and white dwarfs Metal poor J Boo as well as metal rich Ap Am stars are an integral part of the picture **Encyclopaedia of Mathematics** M. Hazewinkel,2013-11-11 **Regularization Methods for Ill-posed Problems** Vladimir Alekseevich Morozov,1993

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srednego spetsial'nogo obrazovanii a, 1978 **Izvestiya, Academy of Sciences, USSR.** ,1983 **Chinese Journal of Numerical Mathematics and Applications** ,1995 **Moscow University Computational Mathematics and Cybernetics** Moskovskii gosudarstvennyi universitet im. M.V. Lomonosova,1985 **Soviet Mathematics - Doklady** ,1975

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Algorithms for Approximation J.C. Mason,M.G. Cox,1990-05-15 This volume comprises the proceedings of the second Shrivenham conference on Algorithms for Approximation The term approximation here refers to the approximation of functions and data by similar functions and leads to such topics as curve and surface fitting spline and piecewise polynomial methods finite element modelling and computer aided design Applications are given to a wide variety of areas such as surveying meteorology radar antenna and acoustic array design topography engineering metrology and CAD CAM Emphasis at the meeting was placed on the development of useful algorithms and on practical applications in defence and industry In addition some 40 submitted papers were selected and presented on a multitude of topics such as multivariate interpolation optimization methods constrained problems spline fitting data modelling and applications in microwave measurement isotropic antennas sound measurement and digitized contours **Proceedings of the ... International Joint Conference on Artificial Intelligence** ,1987 **Travaux de Mathématiques** ,1991 **Proceedings** ,1990

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