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Reflecting Telescope Optics II Physical Cosmology Design and Optimal Control of Multi-spacecraft Interferometric Imaging Systems High Angular Resolution in Astrophysics Literature 1984, Part 2 The Messenger New Frontiers in Stellar Interferometry : 21-25 June, 2004, Glasgow, Scotland, United Kingdom The Journal of the Astronautical Sciences Invitation to Discrete Mathematics Advances in Cryptology -- EUROCRYPT 2011 Adaptive Optics Systems and Technology Journal of the Optical Society of America Share and Leasehold Tenancy in R.A. No. 1199 and R.A. No. 3844 as Amended, Annotated with Commentaries and the Comprehensive Agrarian Reform Law, R.A. No. 6657 AIAA Journal Literature 1987, Part 1 Comparison of Finite-difference Schemes for Analysis of Shells of Revolution Complete ... Numbered B.I.R. Rulings Spaceborne Interferometry AIAA 87-1600 - AIAA 87-1651 (with omissions in numbering) Optical Engineering Raymond N. Wilson Alain Blanchard Suman Chakravorty A. Lagrange S. Böhme Jiří Matoušek Kenneth G. Paterson Milagros A. German American Institute of Aeronautics and Astronautics S. Böhme Ahmed Khairy Noor

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this volume is concerned essentially with the modern developments in reflecting telescope optics in the last twenty years modern technology has revolutionized not only manufacturing and test procedures but also the whole area of quality specification with the introduction of active control into the functioning telescope other subjects covered here are alignment of telescope optics atmospheric optics including adaptive optics reflecting coatings and ancillary equipment adapters and baffles although an independent work vol ii is heavily cross referenced with vol i it is richly illustrated and gives together with vol i the most complete list of references available it can also therefore be regarded as a source book

over the last decade many efforts have been made to develop high angular resolution techniques in astrophysics combined with imaging facilities they have rapidly proved their efficiency and have already led to major astrophysical results during the decade to come astronomers will be offered new even more sophisticated high angular resolution tools especially in the ir and optical domains coupled with much bigger telescopes either on the ground or in space in such a context of rapidly evolving techniques and a growing need for higher angular resolution to test theories or discover new objects the present book reviews both instrumental and scientific aspects the main questions addressed are what kind of science will benefit from high angular resolution techniques how can they best be used audience the book is accessible to students and research workers in both instrumental and astrophysical aspects

a clear and self contained introduction to discrete mathematics for undergraduates and early graduates

this book constitutes the refereed proceedings of the 30th annual international conference on the theory and applications of cryptographic techniques eurocrypt 2011 held in tallinn estonia in may 2011 the 31 papers presented together with 2 invited talks were carefully reviewed and selected from 167 submissions the papers are organized in topical sections on lattice base cryptography implementation and side channels homomorphic cryptography signature schemes information theoretic cryptography symmetric key cryptography attacks and algorithms secure computation composability key dependent message security and public key encryption

astronomy and astrophysics abstracts aims to present a comprehensive document ation of the literature concerning all aspects of astronomy astrophysics and their border fields it is devoted to the recording summarizing and indexing of the relevant publications throughout the world astronomy and astrophysics abstracts is prepared by a special department of the astronomisches rechen institut under the auspices of the international astronomical union volume 43 records literature published in 1987 and received before august 15 1987 some older documents which we received late and which are not surveyed in earlier volumes are included too we acknowledge with thanks contributions of our colleagues all over the world we also express our gratitude to all organiza tions observatories and publishers which provide us with complimentary copies of their publications starting with volume 33 all the recording correction and data processing work was done by means of computers the recording was done by our technical staff members ms helga ballmann ms beate gobel ms monika kohl ms sylvia matyssek ms doris schmitz braunstein ms utta barbara stegemann mr jochen heidt and mr kristopher polzine supported our task by careful proof reading it is a pleasure to thank them all for their encouragement heidelberg october 1987 the editors contents introduction 1 concordance relation phys aaa 3 abbreviations 5 periodicals proceedings books activities 001 periodicals 10 002 bibliographical publications documentation catalogues data bases 50 003 books

several finite difference schemes are applied to the stress and free vibration analysis of homogeneous isotropic and layered orthotropic shells of revolution the study is based on a form of the sanders budiansky first approximation linear shell theory modified such that the effects of shear deformation and rotary inertia are included a fourier approach is used in which all the shell stress resultants and displacements are expanded in a fourier series in the circumferential direction and the governing equations reduce to ordinary differential equations in the meridional direction while primary attention is given to finite difference schemes used in conjunction with first order differential equation formulation comparison is made with finite difference schemes used with other formulations these finite difference discretization models are compared with respect to simplicity of application convergence characteristics and computational efficiency numerical studies are presented for the effects of variations in shell geometry and lamination parameters on the accuracy and convergence of the solutions obtained by the different finite difference schemes on the basis of the present study it is shown that the mixed finite difference scheme based on the first order differential equation formulation and two interlacing grids for the different fundamental unknowns combines a number of advantages over other finite difference schemes previously reported in the literature

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