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focusing on mathematical methods in computer tomography image processing tensor transform and discrete tomography with matlab introduces novel approaches to help in solving the problem of image reconstruction on the cartesian lattice specifically it discusses methods of image processing along parallel rays to more quickly and accurately reconstruct images from a finite number of projections thereby avoiding overradiation of the body during a computed tomography ct scan the book presents several new ideas concepts

and methods many of which have not been published elsewhere new concepts include methods of transferring the geometry of rays from the plane to the cartesian lattice the point map of projections the particle and its field function and the statistical model of averaging the authors supply numerous examples matlab based programs end of chapter problems and experimental results of implementation the main approach for image reconstruction proposed by the authors differs from existing methods of back projection iterative reconstruction and fourier and radon filtering in this book the authors explain how to process each projection by a system of linear equations or linear convolutions to calculate the corresponding part of the 2 d tensor or paired transform of the discrete image they then describe how to calculate the inverse transform to obtain the reconstruction the proposed models for image reconstruction from projections are simple and result in more accurate reconstructions introducing a new theory and methods of image reconstruction this book provides a solid grounding for those interested in further research and in obtaining new results it encourages readers to develop effective applications of these methods in ct

our book gives the complex counterpart of klein s classic book on the icosahedron we show that the following four apparently disjoint theories the symmetries of the hessian polyhedra geometry the resolution of some system of algebraic equations algebra the system of partial differential equations of appell hypergeometric functions analysis and the modular equation of picard modular functions arithmetic are in fact dominated by the structure of a single object the hessian group \mathfrak{g}_{216} it provides another beautiful example on the fundamental unity of mathematics

this is the most complete handbook on the quantum theory of angular momentum containing basic definitions and theorems as well as relations tables of formula and numerical tables which are essential for applications to many physical problems the book is useful for specialists in nuclear and particle physics atomic and molecular spectroscopy plasma physics collision and reaction theory quantum chemistry etc the authors take pains to write many formulae in different coordinate systems thus providing users with added ease in consulting this book each chapter opens with a comprehensive list of its contents to ease the search for any information needed later new results relating to different aspects of the angular momentum thoery are also included containing close to 500 pages this book also gathers together many useful formulae besides those related to angular momentum the book also compares different notations used by previous authors

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