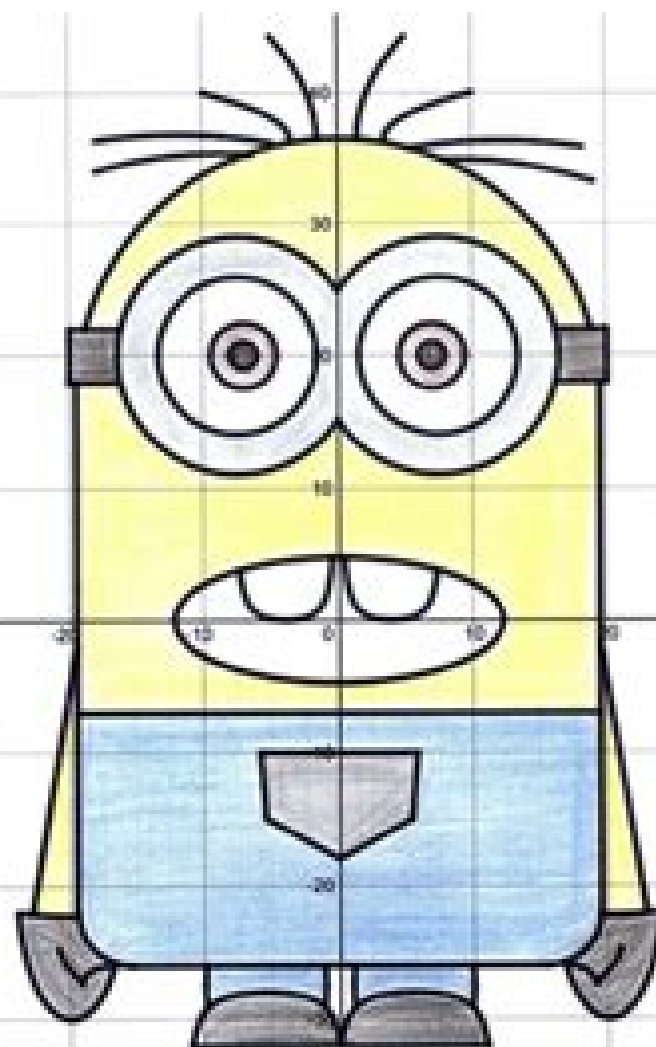




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Mathematical Software - ICMS 2010 Komei Fukuda, Joris van der Hoeven, Michael Joswig, Nobuki Takayama, 2010-09-10
This book constitutes the refereed proceedings of the Third International Congress on Mathematical Software ICMS 2010 held in Kobe Japan in September 2010. The 49 revised full papers presented were carefully reviewed and selected for presentation. The papers are organized in topical sections on: computational group theory; computation of special functions; computer algebra and reliable computing; computer tools for mathematical editing and scientific visualization; exact numeric computation for algebraic and geometric computation; formal proof; geometry and visualization; Groebner bases and applications; number theoretical software; as well as software for optimization and polyhedral computation. Summaries of Projects Completed National Science Foundation (U.S.),

Image Reconstruction Gengsheng Lawrence Zeng, 2017-03-20
This book introduces the classical and modern image reconstruction technologies. It covers topics in two dimensional 2D parallel beam and fan beam imaging; three dimensional 3D parallel ray parallel plane and cone beam imaging. Both analytical and iterative methods are presented. The applications in X ray CT, SPECT, single photon emission computed tomography, PET, positron emission tomography and MRI magnetic resonance imaging are discussed. Contemporary research results in exact region of interest ROI reconstruction with truncated projections, Katsevich's cone beam filtered backprojection algorithm and reconstruction with highly under sampled data are included. The last chapter of the book is devoted to the techniques of using a fast analytical algorithm to reconstruct an image that is equivalent to an iterative reconstruction. These techniques are the author's most recent research results. This book is intended for students, engineers and researchers who are interested in medical image reconstruction. Written in a non mathematical way, this book provides an easy access to modern mathematical methods in medical imaging.

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 Nicholas Ayache,Hervé Delingette,Maxime Sermesant,2009-05-20 This book constitutes the refereed proceedings of the 5th
 International Conference on Functional Imaging and Modeling of the Heart FIMH 2009 held in Nice France in June 2009 The
 54 revised full papers presented were carefully reviewed and selected from numerous submissions The contributions cover
 topics such as cardiac imaging and electrophysiology cardiac architecture imaging and analysis cardiac imaging cardiac
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 research platforms and cardiac anatomical and functional imaging *Breast Cancer* Tibor Tot,2010-11-26 The theory of the
 sick lobe states that breast carcinoma is a lobar disease developing most often within a single lobe meaning that at an early

stage breast carcinoma occupies a limited anatomically well defined portion of the breast This theory unites observed patterns from the genetic developmental and morphological perspectives into an overall concept Breast Cancer A Lobar Disease presents this hypothesis and its consequences The body of evidence pro and contra generated in recent years will be presented in this volume The chapters all authored by leading experts in their respective areas gather evidence from the perspectives of epidemiology genetics radiology anatomy developmental biology morphology endoscopy ultrasound and therapeutics to give the reader a full picture of recent developments regarding the sick lobe hypothesis Tibor Tot MD PhD is Head of the Pathology and Clinical Cytology Department at the Central Hospital of Falun in Sweden breast cancer expert of the National Board of Health and Welfare in Sweden and regular Course Director of the breast pathology program the official educational program for Swedish residents in clinical pathology oncology radiology and surgery **Publications** United States. National Bureau of Standards,1975

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