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André Greiner-Petter

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one particular application domain or to introduce a new programming language we lay the generic foundations for future courses and projects in the area The text is written in an accessible style which is easy to digest for students without years and years of mathematics education It values clarity and intuition over formalism and uses a simple N body simulation setup to illustrate basic ideas that are of relevance in various different subdomains of scientific computing Its primary goal is to make theoretical and paradigmatic ideas accessible to undergraduate students and to bring the fascination of the field across

A Guide to LATEX Helmut Kopka, Patrick W. Daly, 1999 This is a completely revised edition of the best selling guide to LaTeX document preparation Retarded Potentials and Time Domain Boundary Integral Equations Francisco-Javier Sayas, 2016-04-12 This book offers a thorough and self contained exposition of the mathematics of time domain boundary integral equations associated to the wave equation including applications to scattering of acoustic and elastic waves The book offers two different approaches for the analysis of these integral equations including a systematic treatment of their numerical discretization using Galerkin Boundary Element methods in the space variables and Convolution Quadrature in the time variable The first approach follows classical work started in the late eighties based on Laplace transforms estimates This approach has been refined and made more accessible by tailoring the necessary mathematical tools avoiding an excess of generality A second approach contains a novel point of view that the author and some of his collaborators have been developing in recent years using the semigroup theory of evolution equations to obtain improved results The extension to electromagnetic waves is explained in one of the appendices

Short Math Guide for LaTeX Michael Downes, 2002

Making Presentation Math Computable André Greiner-Petter, 2022-12-31 This Open Access book addresses the issue of translating mathematical expressions from LaTeX to the syntax of Computer Algebra Systems CAS Over the past decades especially in the domain of Sciences Technology Engineering and Mathematics STEM LaTeX has become the de facto standard to typeset mathematical formulae in publications Since scientists are generally required to publish their work LaTeX has become an integral part of today s publishing workflow On the other hand modern research increasingly relies on CAS to simplify manipulate compute and visualize mathematics However existing LaTeX import functions in CAS are limited to simple arithmetic expressions and are therefore insufficient for most use cases Consequently the workflow of experimenting and publishing in the Sciences often includes time consuming and error prone manual conversions between presentational LaTeX and computational CAS formats To address the lack of a reliable and comprehensive translation tool between LaTeX and CAS this thesis makes the following three contributions First it provides an approach to semantically enhance LaTeX expressions with sufficient semantic information for translations into CAS syntaxes Second it demonstrates the first context aware LaTeX to CAS translation framework LaCASt Third the thesis provides a novel approach to evaluate the performance for LaTeX to CAS translations on large scaled datasets with an automatic verification of equations in digital mathematical libraries This is an open access book

AMSTAT News American Statistical Association, 2006

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