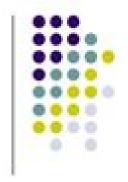
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operational calculus of Mikusinski whose approach is based on abstract algebra and is not readily accessible to engineers and scientists The symbolic computation capability of Mathematica can now be used in favor of the Laplace and z transformations. The firstversion of the Mathematica Package LaplaceAndzTransforms developed by the author appeared ten years ago The Package computes not only Laplace and z transforms but also includes many routines from various domains of applications Upon loading the Package about one hundred and fifty new commands are added to the built in commands of Mathematica The code is placed in front of the already built in code of Laplace and z transformations of Mathematica so that built in functions not covered by the Package remain available The Package substantially enhances the Laplace and z transformation facilities of Mathematica The book is mainly designed for readers working in the field of applications The Economist Numbers Guide (6th Ed) The Economist, 2014-01-28 The Economist Numbers Guide is invaluable for everyone who has to work with numbers which in today s commercially focused world means most managers In addition to general advice on basic numeracy the guide points out common errors and explains the recognized techniques for solving financial problems analyzing information of any kind forecasting and effective decision making Over 100 charts graphs tables and feature boxes highlight key points and great emphasis is put on the all important aspect of how you present and communicate numerical information effectively and honestly At the back of the book is an extensive A Z dictionary of terms covering everything from amortization to zero sum game Whatever your business whatever your management role for anyone who needs a good head for figures The Economist Numbers Guide will help you achieve your goals **Artificial Intelligence Research and Development** T. Alsinet, J. Puyol-Gruart, C. Torras, 2008-10-15 There was a time when AI was seen by many as science fiction i e the healthy endeavour of speculating about the future Now the future is here AI has passed from being a visionary discipline to lying at the core of many commercial enterprises AI programs scattered through the web influence nowadays our lives by extracting profiles and offering tailored advertisement helping us in our searches establishing social networks providing entertainment And not just in the net but also in the physical world In Japan there are robots that guide customers through marketplaces advising them where to find the product matching their needs and realistic replicas of university professors allow them to teach their lectures a hundred kilometres away from the classroom Not to speak about intelligent prostheses and remote high precision surgery In the Catalan speaking world there are no robots in marketplaces yet but it is coming Recently the first commercial humanoid robot was built Since AI technology is becoming reasonably mature companies are progressively relying on it The Catalan Association for Artificial Intelligence ACIA tries to promote synergies within the research community and also between the different actors playing a role in the development of AI from universities to industry from governmental departments to the information society from entertainment enterprises to citizen services A Modern Introduction to Differential Equations Henry J. Ricardo, 2020-01-17 A Modern Introduction to Differential Equations Third Edition provides an introduction to the basic concepts of differential equations The book begins

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Reviewing Numerical Methods That Work: Unlocking the Spellbinding Force of Linguistics

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