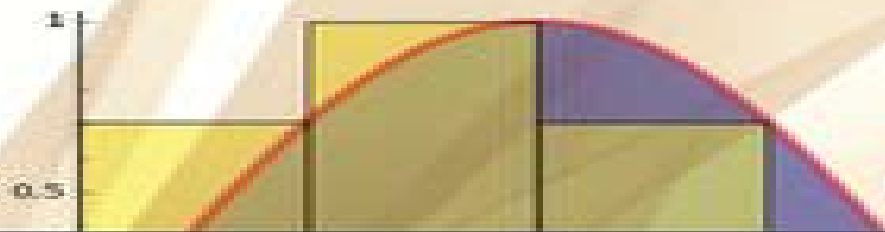
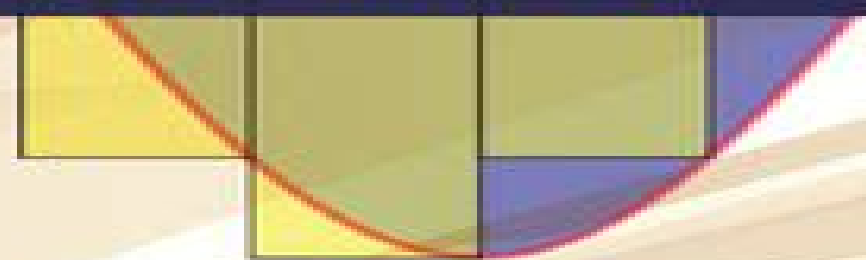


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An Introduction to **SAGE Programming**

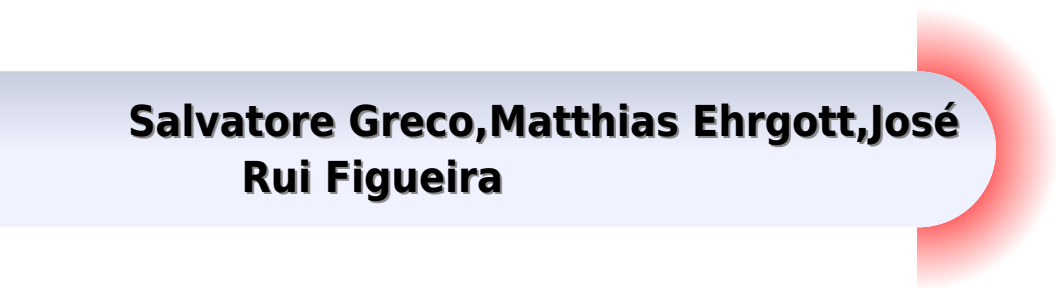
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**Salvatore Greco, Matthias Ehrgott, José
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Introduction to Programming using SageMath Razvan A. Mezei, 2017-05-15 Built using the popular programming language Python SageMath is a useful open source computer software that covers many aspects of mathematics and computer science by using mathematics libraries and a computer algebra system Filling a gap in computer programming literature this book features a unique introduction to SageMath as a programming language with a focus on learning computer programming algorithms and problem solving This book focuses on developing a better understanding of the main programming concepts in SageMath without requiring any programming background This book also presents the mathematical functions on SageMath such as the plots and Sage Interacts in order to present a better understanding of the programming concepts that are more interesting than classical console applications Topical coverage includes computer science computer programming SageMath Sage Cloud Sage Interacts computer algebra systems input processing and output variables operators and lists Boolean expressions and relational operators if statements for loops and while loops strings functions and libraries GUI programming and interacts recursive functions and fractals cryptography and Caesar Cipher binary numbers ASCII code and sorting and searching

Computational Science and Its Applications - ICCSA 2011 Beniamino Murgante, Osvaldo Gervasi, Andres Iglesias, David Taniar, Bernady O. Apduhan, 2011-06-17 The five volume set LNCS 6782 6786 constitutes the refereed proceedings of the International Conference on Computational Science and Its Applications ICCSA 2011 held in Santander Spain in June 2011 The five volumes contain papers presenting a wealth of original research results in the field of computational science from foundational issues in computer science and mathematics to advanced applications in virtually all sciences making use of computational techniques The topics of the fully refereed papers are structured according to the five major conference themes geographical analysis urban modeling spatial statistics cities technologies and planning computational geometry and applications computer aided modeling simulation and analysis and mobile communications

Proceedings of the Second International Conference on Soft Computing for Problem Solving (SocProS 2012), December 28-30, 2012 B. V. Babu, Atulya Nagar, Kusum Deep, Millie Pant, Jagdish Chand Bansal, Kanad Ray, Umesh Gupta, 2014-07-08 The present book is based on the research papers presented in the International Conference on Soft Computing for Problem Solving SocProS 2012 held at JK Lakshmipat University Jaipur India This book provides the latest developments in the area of soft computing and covers a variety of topics including mathematical modeling image

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Conflict Resolution Using the Graph Model: Strategic Interactions in Competition and Cooperation Haiyan Xu, Keith W. Hipel, D. Marc Kilgour, Liping Fang, 2018-05-11 This cutting edge book presents the theory and practice of the Graph Model for Conflict Resolution GMCR which is used for strategically investigating disputes in any field to enable informed decision making It clearly explains how GMCR can determine what is the best a particular decision maker DM can independently achieve in dynamic interaction with others Moves and counter moves follow various stability definitions reflecting human behavior under conflict The book defines a wide range of preference structures to represent a DM's comparisons of states or scenarios equally preferred more or less preferred unknown degrees of strength of preference and hybrid It vividly describes how GMCR can ascertain whether a DM can fare even better by cooperating with others in a coalition The book portrays how a conflict can evolve from the status quo to a desirable resolution and provides a universal design for a decision support system to implement the innovative decision technologies using the matrix formulation of GMCR Further it illustrates the key ideas using real world conflicts and supplies problems at the end of each chapter As such this highly instructive book benefits teachers mentors students and practitioners in any area where conflict arises *Mathematical Software -- ICMS 2014* Hoon Hong, Chee Yap, 2014-08-01 This book constitutes the proceedings of the 4th International Conference on Mathematical Software ICMS 2014 held in Seoul South Korea in August 2014 The 108 papers included in this volume were carefully reviewed and selected from 150 submissions The papers are organized in topical sections named invited exploration group coding topology algebraic geometry surfaces reasoning special Groebner triangular parametric interfaces and general **Multiple Criteria Decision Analysis** Salvatore Greco, Matthias Ehrgott, José Rui Figueira, 2016-02-18 In two volumes this new edition presents the state of the art in Multiple Criteria Decision Analysis MCDA Reflecting the explosive growth in the field seen during the last several years the editors not only present surveys of the foundations of MCDA but look as well at many new areas and new applications Individual chapter authors are among the most prestigious names in MCDA research and combined their chapters bring the field completely up to date Part I of the book considers the history and current state of MCDA with surveys that cover the early history of MCDA and an overview that discusses the pre theoretical assumptions of MCDA Part II then presents the foundations of MCDA with individual chapters that provide a very exhaustive review of preference modeling along with a chapter devoted to the axiomatic basis of the different models that multiple criteria preferences Part III looks at outranking

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Cryptography and Network Security William Stallings, 2011 This text provides a practical survey of both the principles and practice of cryptography and network security

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