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dive into python with this detailed guide featuring step by step solutions and practical programs this book covers essential concepts advanced techniques and real world applications making it an invaluable resource for both beginners and experienced programmers looking to master python

this book constitutes the refereed proceedings of the 13th international conference entitled beyond databases architectures and structures bdas 2017 held in ustron poland in may june 2017 it consists of 44 carefully reviewed papers selected from 118 submissions the papers are organized in topical sections namely big data and cloud computing artificial intelligence data mining and knowledge discovery architectures structures and algorithms for efficient data processing text mining natural language processing ontologies and semantic web bioinformatics and biological data analysis industrial applications data mining tools optimization and compression

this book constitutes the refereed proceedings of two joint events the 25th international workshop on software measurement iwsm and the 10th international conference on software process and product measurement mensura referred to as iwsm mensura 2015 and held in kraków poland in october 2015 software measurement is a key methodology in estimating managing and controlling software development and management projects the 13 papers presented in this volume were carefully reviewed and selected from 32 submissions they present various theoretical and empirical results related to software measurement and its application in industrial projects

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initiatives such as inspire and the us dhs geospatial data model are working to develop a rich set of standards that will create harmonized models and themes for the spatial information infrastructure however this is only the first step semantically meaningful models must still be developed in order to stimulate interoperability creatin

the design of correct and efficient algorithms for problem solving lies at the heart of computer science this concise text without being highly specialized teaches the skills needed to master the essentials of this subject with clear explanations and engaging writing style the book places increased emphasis on algorithm design techniques rather than programming in order to develop in the reader the problem solving skills the treatment throughout the book is primarily tailored to the curriculum needs of b tech students in computer science and engineering b sc hons and m sc students in computer science and mca students the book focuses on the standard algorithm design methods and the concepts are illustrated through representative examples to offer a reader friendly text elementary analysis of time complexities is provided for each example algorithm a varied collection of exercises at the end of each chapter serves to reinforce the principles methods involved new to this edition additional problems a new chapter 14 on bioinformatics algorithms the following new sections bsp model chapter 0 some examples of average complexity calculation chapter 1 amortization chapter 1 some more data structures chapter 1 polynomial multiplication chapter 2 better fit heuristic chapter 7 graph matching chapter 9 function optimization neighbourhood annealing and implicit elitism chapter 12 additional matter in chapter 15 appendix

applications of computational intelligence in multi disciplinary research provides the readers with a comprehensive handbook for applying the powerful principles concepts and algorithms of computational intelligence to a wide spectrum of research cases the book covers the main approaches used in computational intelligence including fuzzy

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