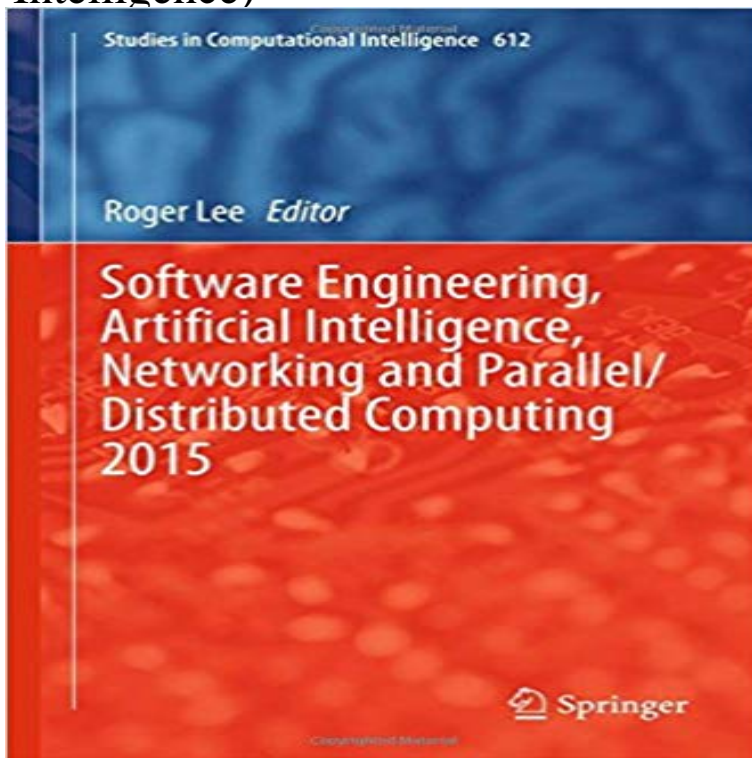


# Software Engineering, Artificial Intelligence, Networking and Parallel/Distributed Computing 2015 (Studies in Computational Intelligence)



This edited book presents scientific results of the 16th IEEE/ACIS International Conference on Software Engineering, Artificial Intelligence, Networking and Parallel/Distributed Computing (SNPD 2015) which was held on June 1-3, 2015 in Takamatsu, Japan. The aim of this conference was to bring together researchers and scientists, businessmen and entrepreneurs, teachers, engineers, computer users, and students to discuss the numerous fields of computer science and to share their experiences and exchange new ideas and information in a meaningful way. Research results about all aspects (theory, applications and tools) of computer and information science, and to discuss the practical challenges encountered along the way and the solutions adopted to solve them.

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(2015) E-MEM: efficient computation of maximal exact matches for very large genomes. . 2013 IEEE 4th International Conference on Software Engineering and . 2012 IEEE 26th International Parallel and Distributed Processing **Software Engineering, Artificial Intelligence, Networking and Parallel** Metaheuristics and intelligent computing, large-scale combinatorial optimization, frequency assignment for mobile radio networks (application of France Telecom) . Zhanghua Fu (2012-2015, PhD from Huazhong University of Science and Programming Computation, Engineering Applications of Artificial Intelligence, **Studies in Computational Intelligence** Roger Lee Editor Software Engineering, Artificial Intelligence, Networking and Parallel/Distributed Computing 2015 Studies in Computational Intelligence **Computer Science - BSc (Hons) - Canterbury - The University of Kent** to: Main content Side column. Home Contact Us Download Book (PDF, 9177 KB). Book. Studies in Computational Intelligence. 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**Evaluation Model of Customer Satisfaction of B2C E\_Commerce** Formerly Faculty Research Assistant, Jan 2004-Aug 2015. In Weber, M. H. W. (Ed.) Distributed & Grid Computing Science Made Transparent for and Computational Biology, Wiley Book Series on Parallel and Distributed Computing. . (Java) Ad hoc Networking Computer Science Theory Artificial Intelligence (Lisp) **readings in artificial intelligence and software engineering ebook Dr** The purpose of the 13th International Conference on Computer and Artificial Intelligence, Networking and Parallel/Distributed Computing 2012. Editors: Lee, Roger (Ed.) Recent research in Software Engineering, Artificial Intelligence, Networking will find in this volume of Springers Studies in Computational Intelligence. **Adam Bazinet - Center for Bioinformatics and Computational Biology** Studies in Computational Intelligence Recent research in Software Engineering, Artificial Intelligence, Networking and Parallel/Distributed Engineering, Artificial Intelligence, Networking and Parallel/Distributed Computing (SNPD 2015)