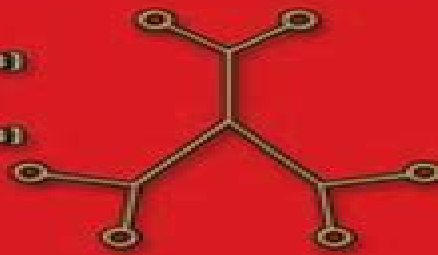
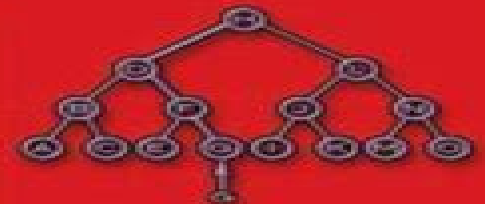
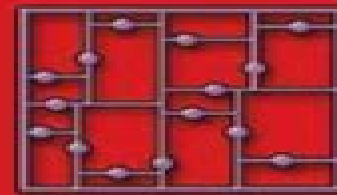
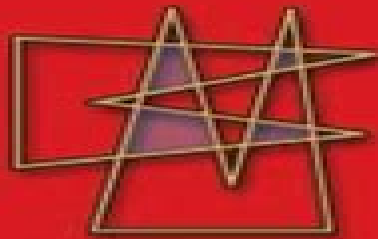
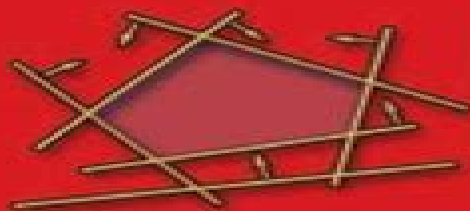
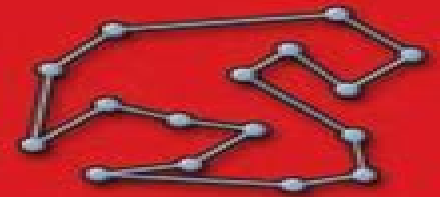


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Product-Focused Software Process Improvement Jürgen Münch, 2007-06-21 This book constitutes the refereed proceedings of the 8th International Conference on Product Focused Software Process Improvement PROFES 2007 held in Riga Latvia in July 2007 The 29 revised full papers presented together with 4 reports on workshops and tutorials and 4 keynote addresses were carefully reviewed and selected from 55 submissions The papers constitute a balanced mix of academic and industrial aspects they are organized in topical sections on global software development software process improvement software process modeling and evolution industrial experiences agile software development software measurement simulation and decision support processes and methods

Computer-Aided Architectural Design. INTERCONNECTIONS: Co-computing Beyond Boundaries Michela Turrin, Charalampos Andriotis, Azarakhsh Rafiee, 2023-07-04 This book includes the refereed Selected Papers of the 20th International Conference on Computer Aided Architectural Design INTERCONNECTIONS Co computing Beyond Boundaries CAAD Futures 2023 held in Delft The Netherlands in July 5 7 2023 The 43 full papers included in this book were carefully reviewed and selected from 144 submissions They were organized in topical sections as follows algorithmic architectural design AI powered architectural ideation performance based design urban models and analysis urban design digital design materials and fabrication spatial information data and semantics building data analysis visualisation interaction and building massing and layouts

Python Algorithms Magnus Lie Hetland, 2014-09-17 Python Algorithms Second Edition explains the Python approach to algorithm analysis and design Written by Magnus Lie Hetland author of Beginning Python this book is sharply focused on classical algorithms but it also gives a solid understanding of fundamental algorithmic problem solving techniques The book deals with some of the most important and challenging areas of programming and computer science in a highly readable manner It covers both algorithmic theory and programming practice demonstrating how theory is reflected

in real Python programs Well known algorithms and data structures that are built into the Python language are explained and the user is shown how to implement and evaluate others

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