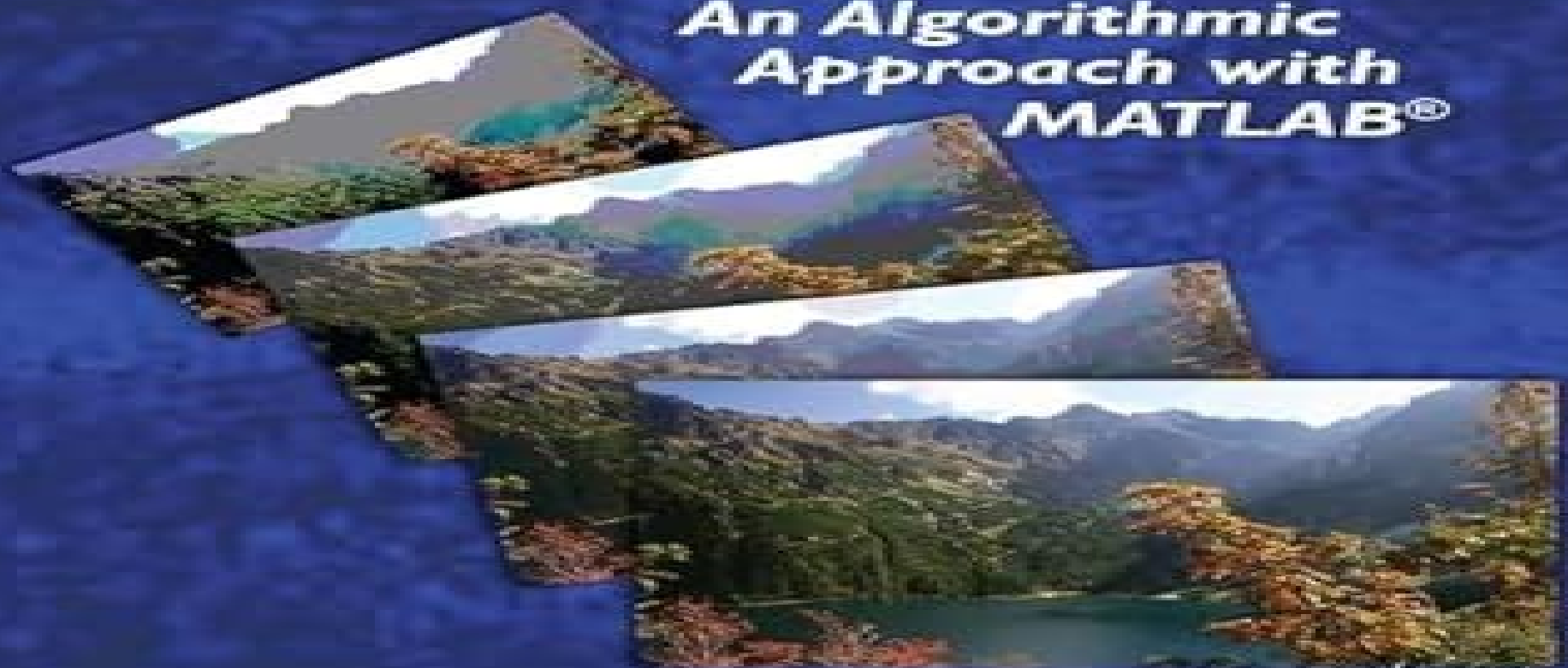


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how to design program and maintain flexible and reliable software Installation guides source code for the examples exercises and projects can be found on the author s website      **Computer Systems Architecture** Aharon Yadin,2016-08-19

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Containing over 600 homework exercises and over 300 integrated reflection questions this textbook is appropriate for a first computer science course for computer science majors an introductory scientific computing course or at a slower pace any introductory computer science course

Web 2.0 and Beyond Paul Anderson, 2016-04-19 Web 2.0 and Beyond Principles and Technologies draws on the author s iceberg model of Web 2.0 which places the social Web at the tip of the iceberg underpinned by a framework of technologies and ideas The author incorporates research from a range of areas including business economics information science law media studies psychology social

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of code from the ground up and this type of live coding is invaluable for learning to program as it allows students into the mind of a more experienced programmer where they can see the thought processes associated with the development of the code

About the Authors Mark Lewis is an Associate Professor at Trinity University He teaches a number of different courses spanning from first semester introductory courses to advanced seminars His research interests included simulations and modeling programming languages and numerical modeling of rings around planets with nearby moons Lisa Lacher is an Assistant Professor at the University of Houston Clear Lake with over 25 years of professional software development experience She teaches a number of different courses spanning from first semester introductory courses to graduate level courses Her research interests include Computer Science Education Agile Software Development Human Computer Interaction and Usability Engineering as well as Measurement and Empirical Software Engineering

*Computational Thinking for the Modern Problem Solver* David D. Riley, Kenny A. Hunt, 2014-03-27 Through examples and analogies *Computational Thinking for the Modern Problem Solver* introduces computational thinking as part of an introductory computing course and shows how computer science concepts are applicable to other fields It keeps the material accessible and relevant to noncomputer science majors With numerous color figures this classroom tested book focuses on both foundational computer science concepts and engineering topics It covers abstraction algorithms logic graph theory social issues of software and numeric modeling as well as execution control problem solving strategies testing and data encoding and organizing The text also discusses fundamental concepts of programming including variables and assignment sequential execution selection repetition control abstraction data organization and concurrency The authors present the algorithms using language independent notation

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