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Separating Data from Instructions Investigating a New Programming Paradigm, Yasushi Kambayashi, 2002, Computers, 220 pages. We have experienced different theories of software construction paradigms in the last few decades; such as "structured programming" in the 1970's and "object-oriented

Creating Fixed-Layout EBooks EPublishing with Indesign, , Feb 26, 2013, Computers, . Often referred to as "children's ebooks," "picture ebooks," "photo books," and similar monikers, fixed-layout ebooks are visually-rich layouts that offer much more than

Automated Database Applications Testing Specification Representation for Automated Reasoning, Rana Farid Mikhail, Donald J. Berndt, Abraham Kandel, 2010, Computers, 212 pages. This book introduces SpecDB, an intelligent database created to represent and host software specifications in a machine-readable format, based on the principles of artificial

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Science Software, Volume 5 , , 1989, Computers, . .

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As the leader of RBCS, Rex is the most prolific author practicing in the field of software testing today. His popular first book, *Managing the Testing Process*, has sold over 30,000 copies around the world, including Japanese, Chinese, and Indian releases. His three other books on testing, *Critical Testing Processes*, *Foundations of Software Testing*, and *Pragmatic Software Testing*, have also sold tens of thousands of copies, including Hebrew, Indian, Chinese, Japanese and Russian editions. He has written over twenty-five articles, presented hundreds of papers, workshops, and seminars, and given about thirty keynote speeches at conferences and events around the world. Rex is the President of both the International Software Testing Qualifications Board (ISTQB) and the American Software Testing Qualifications Board (ASTQB).

Jamie L Mitchell brings over 28 years of development and testing experience (both hardware and software). He is a pioneer in the test automation field, working with a variety of vendor and open-source test automation tools since the first Windows tools were released with Windows 3.0. He has also written test tools for several platforms.

Jamie is the former Lead Automation Engineer for American Express Distributed Integration Test/Worldwide, and has successfully designed and implemented test automation projects for many top companies including American Express, Mayo Clinic, IBM AS/400 division, ShowCase Corporation, and others. He spent time as the Director of the International Institute for Software Testing.

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