



Theoretical Computer Science: Introduction to Automata, Computability, Complexity, Algorithmics, Randomization, Communication, and Cryptography (Texts in Theoretical Computer Science. An EATCS Series)

By Juraj Hromkovič

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By Juraj Hromkovič

Juraj Hromkovic takes the reader on an elegant route through the theoretical fundamentals of computer science. The author shows that theoretical computer science is a fascinating discipline, full of spectacular contributions and miracles. The book also presents the development of the computer scientist's way of thinking as well as fundamental concepts such as approximation and randomization in algorithmics, and the basic ideas of cryptography and interconnection network design.

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Also Author of our books "Communication Complexity and Parallel Computing", 57459-X and "Algorithmics for Hard Problems" 2nd ed., 44134-4; Advisory Board member of the EATCS series.

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