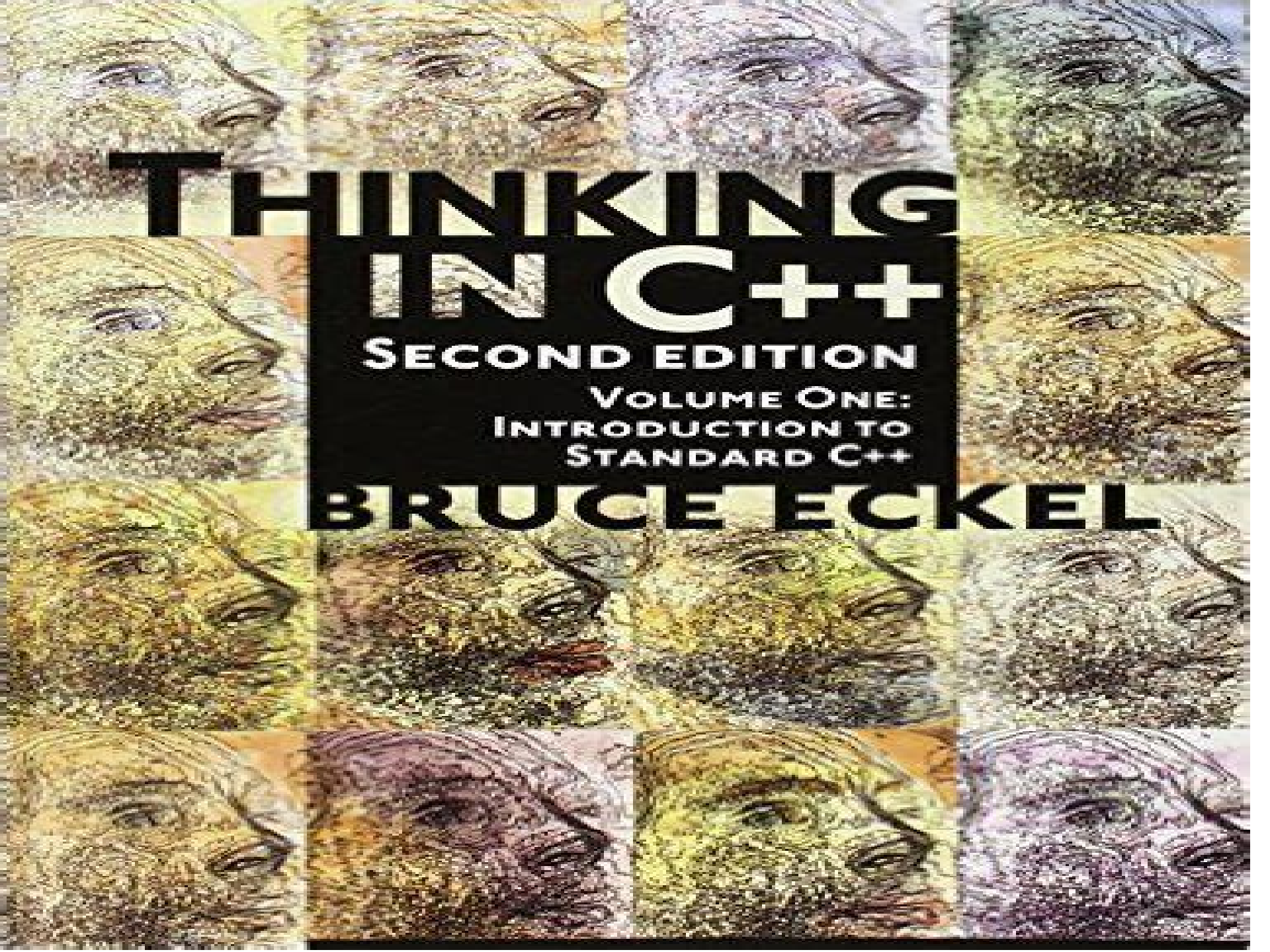




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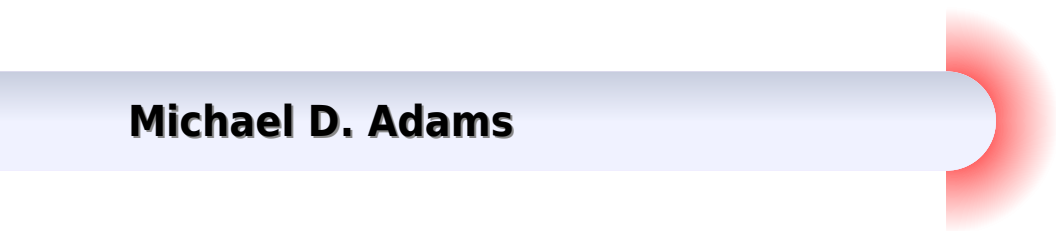
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Computer Programming with C++ Kunal Pimparkhede, 2017-01-16 This textbook provides in depth coverage of the fundamentals of the C and C++ programming languages and the object oriented programming paradigm It follows an example driven approach to facilitate understanding of theoretical concepts Essential concepts including functions arrays pointers and inheritance are explained while complex topics such as dynamic memory allocation object slicing vtables and upcasting and downcasting are examined in detail Concepts are explained with the help of line diagrams student teacher conversations and flow charts while other useful features such as quiz questions and points to remember are included Solved examples review questions and useful case studies are interspersed throughout the text and explanations of the logic used to implement particular functionality is also provided This book will be useful for undergraduate students of computer science and engineering and information technology

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