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choose a course that best suits you. Part Two builds on what you have learned about the nature of Computer Science by giving you guidance in choosing universities and making your applications to them. Then Part Three gives you some advice on what to do once you get to university, how to get the most out of studying your Computer Science degree. The principal objective of the book is to produce happy students, students who know what

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text is based on columns and tutorials published in the Bulletin of the European Association for Theoretical Computer Science in the period 1995–2000. The columnists themselves selected the material they wanted for the book, and the editors had a chance to update their work. Indeed, much of the material presented here appears in a form quite different from the original. Since

the presentation of most of the articles is reader-friendly and does not presuppose much knowledge of the area, the book constitutes suitable supplementary reading material for various courses in computer science. Contents: Computational Complexity (E Allender et al.) Formal Specification (H Ehrig et al.) Login in Computer Science (Y Gurevich et al.) Concurrency (M Nielsen et al.) Natural

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