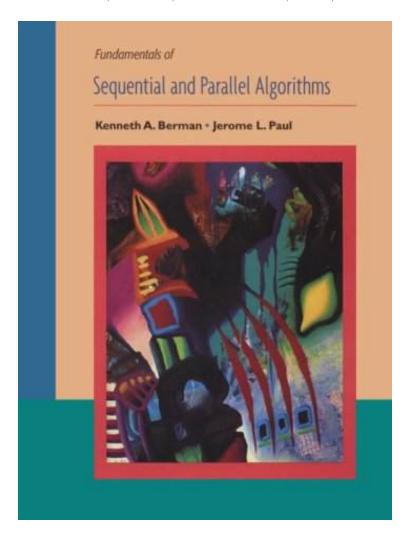
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analysis of algorithms even without the prior knowledge of algorithms It starts with the basic principles using good and proven examples such as factorial computation Anyone with basic mathematics knowledge will have no problem following the authors If you look at the book s table of contents e g by c Professors Berman and Paul give students a comprehensive tool kit of sequential and parallel algorithms plus a set of mathematical techniques for assessing the performance and correctness of algorithms Their balanced integrated presentation of sequential and parallel algorithms helps students gain a more intuitive ability to select appropriate algorithms from a variety of alternatives The authors determine worst best and average running times for the algorithms cov About the Author Kenneth A Berman is a Professor of Computer Science and Engineering at the University of Cincinnati He is a co director of the Laboratory for Networks and Applied Graph Theory and coordinator of the UC research group Internet Computing and In

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