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We will then apply the divide-and-conquer technique to design two efficient algorithms (merge sort and quick sort) for sorting huge lists, a problem that finds many applications in practice. Finally, we will show that these two algorithms are optimal, that is, no algorithm can sort faster!

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modern algorithm design and analysis to about 1970, then roughly 30% of modern algorithmic history has happened since the ?rst coming of The Algorithm Design Manual. Three aspects of The Algorithm Design Manual have been particularly beloved: (1) the catalog of

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The Algorithm Design Manual - Marmara Üniversitesi Algorithm Design by Jon Kleinberg and Éva Tardos. Addison-Wesley, 2005. Some of the lecture slides are based on material from the following books: Introduction to Algorithms, Third

Edition by Thomas
Cormen, Charles
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Rivest, and
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