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Suppose $m \geq n$, and let L denote the maximum length of any string in $A \cup B$. Suppose there is a string that is a concatenation over both A and B , and let u be one of minimum length. We claim that the length of u is at most $n/2 + L/2$.

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University. His research focuses on issues at. Kleinberg, Jon.

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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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