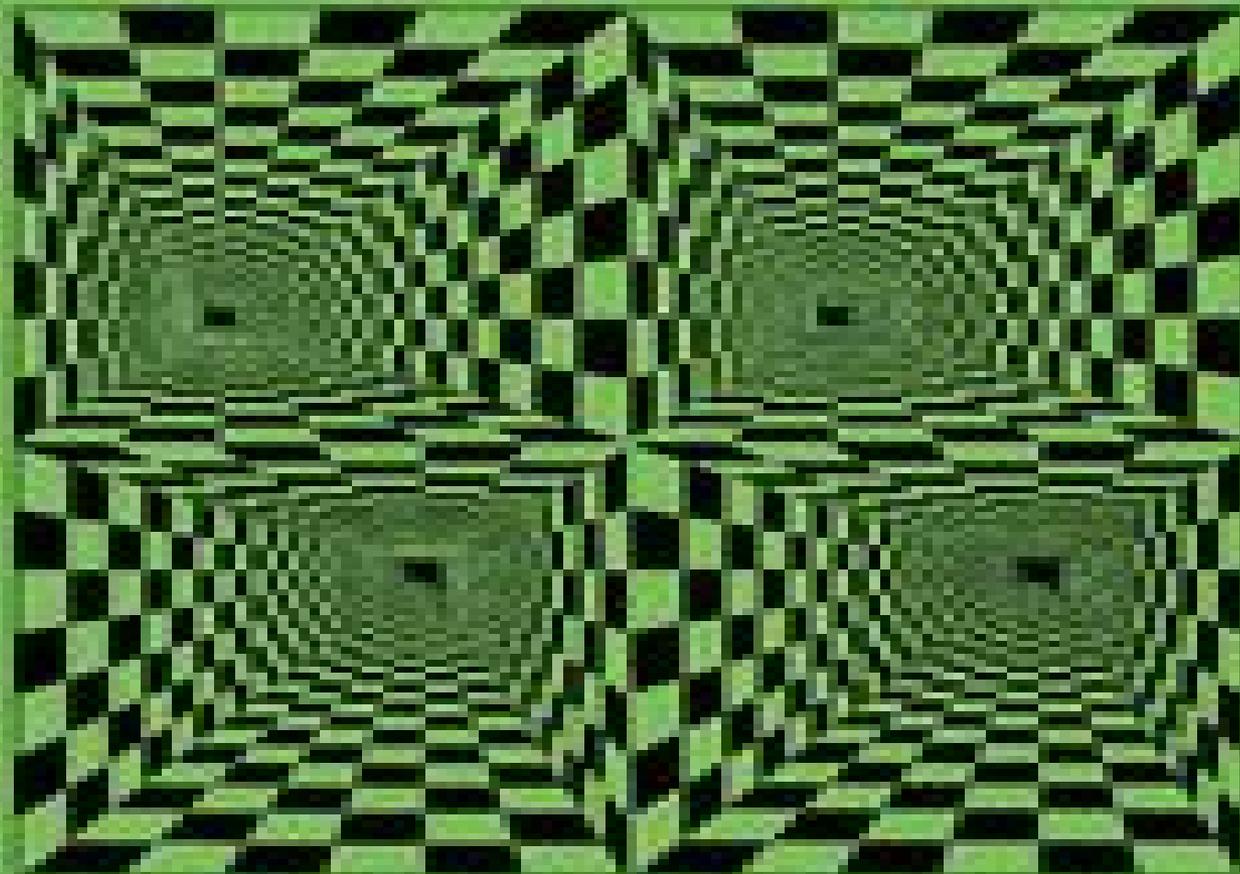


EFFICIENT PARALLEL ALGORITHMS

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Efficient Parallel Algorithms

**Yo-lun Chin (Francis), Wai-wan
Tsang, Tak-wah Lam, University of
Hong Kong. Department of Computer
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The algorithm for the second problem takes $O(\log^2 n)$ time with $O(n)$ processors *Efficient Parallel Algorithms for Some Subsequence Problems* Yo-lun Chin (Francis), Wai-wan Tsang, Tak-wah Lam, University of Hong Kong. Department of Computer Science, 1989

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