

Parallel Programming Techniques And Applications Using Networked Workstations And Parallel Computers 2nd Edition

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Synopsis Designed for undergraduate/graduate-level parallel programming courses. This nontheoretical, highly accessible text--which is linked to real parallel programming software--covers the techniques of parallel programming in a practical manner that enables students to write and evaluate their parallel programs.

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The programs illustrated mostly in C using generic parallel programming constructs and popular parallel programming interfaces such as Threads, PVM, and MPI. The authors have also created an excellent web resources home page that offers presentation slides, program source codes, and instructors manual.

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