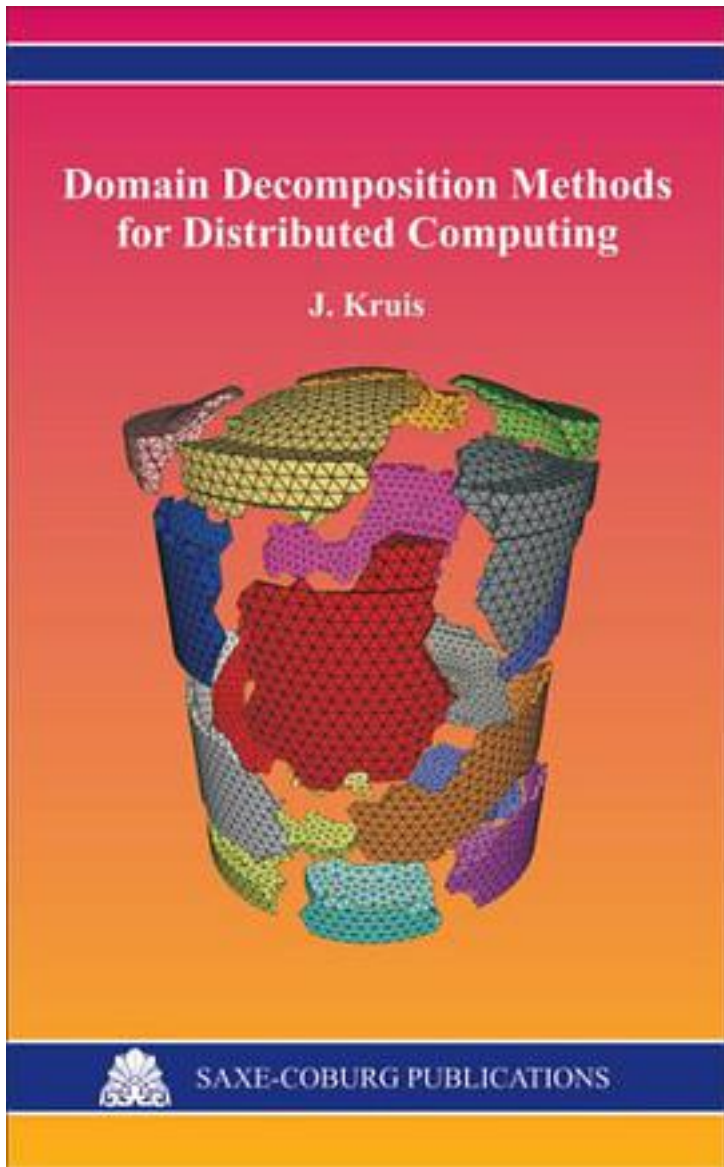# Domain Decomposition Methods for Distributed Computing

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The three most important nonoverlapping domain-decomposition methods are outlined in this guide to solving mechanical and transport problems. Each method is described with extensive details of the implementation of algorithms and is applied to real engineering examples. Intended for researchers and postgraduate students, this advanced material covers the Schur complement, the FETI, and the DP-FETI decomposition models, and it shows how to run them on clusters of PCs and other parallel computers.

作者介绍:

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