

# Decomposition of Large-scale Problems: Conference Proceedings



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Large-Scale First we duplicate some (or all) of the problem variables, so as to decompose the constraints into **Decomposition Of Large-scale Problems: Conference Proceedings** For our problem, we utilize the problem structure and decompose our cost function s in which allow to solve large-scale non-convex minimization problems. **New Decomposition and Convexification Methods for Nonconvex** In this short paper, we propose a new augmented Lagrangian function for the nonconvex equality-constrained optimization problem, and present an iterative. **New Decomposition and Convexification Methods for Nonconvex Large-Scale Primal-Dual Optimization** Published in: American Control Conference, 1988. **Decomposition of Large-scale Problems: Conference Proceedings** Decomposition-Metaheuristic Method Applied to a Capacitated Facility Location A largescale problem is decomposed into a number of smaller and easier **Computation of zeros: a decomposition algorithm for large scale** This paper is concerned with the problem of designing minimal-order observers for reconstructing the state of large-scale singular systems. 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