

Lancelot: A Fortran Package For Large-Scale Nonlinear Optimization (Release A) (Springer Series In Computational Mathematics) By A.R. Conn

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An active-set algorithm for nonlinear programming

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Software - ddl wiki

LANCELOT: Fortran package for large-scale nonlinear optimization LMS: Web interface for server-side computation plus links to many software packages

A limited memory algorithm for bound constrained

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Algorithms and software for linear and nonlinear programming

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Although LANCELOT is a stand-alone Fortran package, it may sometimes be necessary for a user to call the main optimization programs independently.

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Information about LANCELOT. LANCELOT is an ANSI Fortran 77 package for solving large-scale nonlinearly constrained optimization problems. LANCELOT has been superseded

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Solver "lancelot" is an AMPL interface to LANCELOT, LANCELOT is described in the book "LANCELOT, a Fortran Package for Large-Scale Nonlinear Optimization

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