



TECHNOLOGY

FFSQP™ Version 3.5

OVERVIEW

FFSQP™ 3.5 is a set of FORTRAN subroutines for the minimization of the maximum of a set of smooth objective functions subject to general smooth constraints. FFSQP implements two algorithms based on Sequential Quadratic Programming, modified so as to generate feasible iterates.

FFSQP™ is available for Academic/Non-profit use licensing. Please contact umventuresstore@umd.edu for more info.

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