

KNITRO 5.2.0: alg=1
opttol=1.0e-6
feastol=1.0e-6

Problem Characteristics

Objective goal: Maximize

Number of variables:	207
bounded below:	6
bounded above:	201
bounded below and above:	0
fixed:	0
free:	0
Number of constraints:	202
linear equalities:	1
nonlinear equalities:	201
linear inequalities:	0
nonlinear inequalities:	0
range:	0
Number of nonzeros in Jacobian:	2785
Number of nonzeros in Hessian:	1620