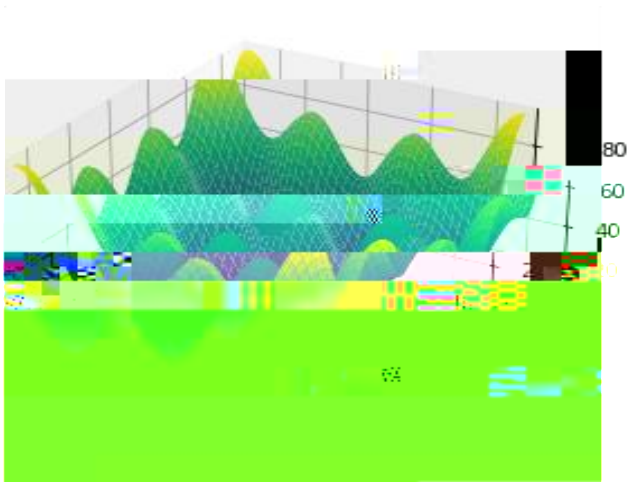


◀ The eggcrate function



See python file

< Golinski's Speed Reducer

SLSQP – Sequential Least Squares Programming approach has been used for this optimization problem

Finally the Golinski's speed reducer problem was solved using sequential quadratic programming

Exercise 3

As heuristic technique, we have used the PSO -