

English journal

Sohrab Effati, Mohammad Moghaddas, A Novel Neural Network Based on NCP Function for Solving Constrained Nonconvex Optimization Problems, Complexity, (2015) (In Press).

Papers in Conference

1. Mohammad Moghaddas, A Novel Dynamic System Model Based on NCP Function for Solving Nonconvex Nonlinear Optimization Problems. in The 7<sup>th</sup> International Conference of Iranian Operations Research Society, Semnan, Iran, May 2014. Semnan University.
2. Mohammad Moghaddas, A novel recurrent neural network based on NCP function for solving convex nonlinear optimization problems. in The 5<sup>th</sup> Iranian Conference on Applied Mathematics, Hamadan, Iran, September 2013. Bu-Ali Sina University.
3. Mohammad Moghaddas, A recurrent neural network for solving nonconvex nonlinear optimization problem. in The 44<sup>th</sup> Annual Iranian Mathematics Conference, Mashhad, Iran, August 2013. Ferdowsi University of Mashhad.

Persian Papers in Conference

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