

Parameter Selection Bibliography

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References

- [1] Daniel-Constantin Anghel and Alexandru Ene. The estimation with artificial neural networks of some quality parameters for the surfaces processed by superfinishing. *MATEC Web Conferences*, 2017.
- [2] Janos Toth Benedek Kovacs. Estimating reaction rate constants with neural networks. *International Journal of Applied Mathematics and Computer Sciences*, 2007.
- [3] Vivek Dua. An artificial neural network approximation based decomposition approach for parameter estimation of system of ordinary differential equations. Technical report, Centre for Process Systems Engineering, University College London, 2010.
- [4] S. C. Raisinghani and A. K. Ghosh. Parameter estimation of an aerolastic aircraft using neural networks. *Sadhana*, 2000.
- [5] G. Garcia-Hernandez G. Cerda-Villafana D.Hernandez-Fusilier S. Ledesma-Orozco, J. Ruiz-Pinales. Hurst parameter estimation using artificial neural networks. *Journal of Applied Research and Technology*, 2011.
- [6] Tariq Samad and Anoop Mathur. Parameter estimation for process control with neural networks. *International Journal of Approximate Reasoning*, 1992.
- [7] M.P. Hobson T.Auld, M. Bridges and S.F. Gull. Fast cosmological parameter estimation using neural networks. Technical report, Astrophysics Group, Cambridge, 2008.