

Statistical characterization and optimization of artificial neural networks in time series forecasting: the one-period forecast case [1]

Enviado por Mauricio Cabrera-Ríos [2] el 18 marzo 2013 - 8:33am



[2]

Título	Statistical characterization and optimization of artificial neural networks in time series forecasting: the one-period forecast case
Publication Type	Journal Article
Year of Publication	2006
Autores	Aguilar, MAS [3], Rodríguez, GJM [4], Cabrera-Ríos, M [5]
Journal	Computación y Sistemas
Volume	10
Pagination	69–81

Copyright © 2006-Presente CienciaPR y CAPRI, excepto donde sea indicado lo contrario, todos los derechos reservados

[Privacidad](#) | [Términos](#) | [Normas de la Comunidad](#) | [Sobre CienciaPR](#) | [Contáctenos](#)

Source URL:<https://www.cienciapr.org/es/statistical-characterization-and-optimization-artificial-neural-networks-time-series-forecasting-one>

Links

[1] <https://www.cienciapr.org/es/statistical-characterization-and-optimization-artificial-neural-networks-time-series-forecasting-one> [2] <https://www.cienciapr.org/es/user/mcabrera> [3]

<https://www.cienciapr.org/es/biblio?f%5Bauthor%5D=1274> [4]

<https://www.cienciapr.org/es/biblio?f%5Bauthor%5D=1275> [5] <https://www.cienciapr.org/es/user/2847/biblio>