Abdelghani Hamaz

List of Publications by Year
in descending order

13 papers	43 citations	2258059 3 h-index	1872680 6 g-index
13 all docs	13 docs citations	13 times ranked	19 citing authors

#	Article	IF	Citations
1	On high-gain observer design for nonlinear systems with delayed output measurements. Automatica, 2022, 141, 110281.	5.0	11
2	Comparison of Two Estimation Methods of Missing Values Using Pitman-Closeness Criterion. Communications in Statistics - Theory and Methods, 2009, 38, 2210-2213.	1.0	9
3	High-Gain Observer Design for Nonlinear Systems with Delayed Outputs. IFAC-PapersOnLine, 2020, 53, 5057-5062.	0.9	8
4	Prediction of random fields with incomplete quarter-plane past. Communications in Statistics - Theory and Methods, 2019, 48, 2707-2716.	1.0	5
5	Impact of missing data on the prediction of random fields. Journal of Applied Statistics, 2020, 47, 132-149.	1.3	4
6	Coupled Tanks State Estimation Using a High-Gain Like Observer. IFAC-PapersOnLine, 2021, 54, 96-101.	0.9	3
7	A New Equilibrium for an n-Person Game with Fuzzy Parameters. American Journal of Mathematical and Management Sciences, 2013, 32, 118-132.	0.9	1
8	Observer design of descriptor nonlinear system with nonlinear outputs by using $W^{1,2}$ criterion. Journal of the Franklin Institute, 2019, 356, 3531-3553.	3.4	1
9	Prescribed-Time High-Gain Nonlinear Observer Design for Triangular Systems. , 2021, , .		1
10	An optimal prediction in stationary random fields based on a new interpolation approach. Communications in Statistics Part B: Simulation and Computation, 2022, 51, 1746-1758.	1.2	0
11	On linear prediction for stationary random fields with nonsymmetrical half-plane past. Communications in Statistics - Theory and Methods, 2020, , 1-12.	1.0	0
12	Estimation in nonlinear random fields models of autoregressive type with random parameters. Communications in Statistics - Theory and Methods, 0, , 1-16.	1.0	0
13	Measure of predictability of a stationary two dimensionally indexed autoregressive moving-average models. Communications in Statistics Part B: Simulation and Computation, 0, , 1-16.	1.2	0