Meng Yuan

List of Publications by Year
in descending order

12	152	1307594 7	1588992 8
papers	citations	h-index	g-index

12	12	12	155
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Modeling and Contouring Control for Cantilever Beam Machine With Structural Flexibility. IEEE Access, 2022, 10, 27809-27818.	4.2	0
2	Tracking Control of Single-Axis Feed Drives Based on ADRC and Feedback Linearisation. Electronics (Switzerland), 2021, 10, 1184.	3.1	2
3	A review of industrial tracking control algorithms. Control Engineering Practice, 2020, 102, 104536.	5.5	20
4	Error-Bounded Reference Tracking MPC for Machines With Structural Flexibility. IEEE Transactions on Industrial Electronics, 2020, 67, 8143-8154.	7.9	9
5	Bounded Error Tracking Control for Contouring Systems with End Effector Measurements. , 2019, , .		3
6	Modelling and Contouring Error Bounded Control of a Biaxial Industrial Gantry Machine. , 2019, , .		1
7	Multivariable Dynamic Modeling for Molten Iron Quality Using Incremental Random Vector Functional-link Networks. Journal of Iron and Steel Research International, 2016, 23, 1151-1159.	2.8	9
8	Survey on higher-level advanced control for grinding circuits operation. Powder Technology, 2016, 288, 324-338.	4.2	21
9	Data-Driven Dynamic Modeling for Prediction of Molten Iron Silicon Content Using ELM with Self-Feedback. Mathematical Problems in Engineering, 2015, 2015, 1-11.	1.1	10
10	Intelligent multivariable modeling of blast furnace molten iron quality based on dynamic AGA-ANN and PCA. Journal of Iron and Steel Research International, 2015, 22, 487-495.	2.8	26
11	Multivariable dynamic modeling for molten iron quality using online sequential random vector functional-link networks with self-feedback connections. Information Sciences, 2015, 325, 237-255.	6.9	44
12	Intelligent dynamic modeling for online estimation of burning zone temperature in cement rotary kiln. , 2014, , .		7