

B GarcÃ-a-Mora

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

166
citations

1307594

7
h-index

1199594

12
g-index

21
all docs

21
docs citations

21
times ranked

125
citing authors

#	ARTICLE	IF	CITATIONS
1	Modelling Biological Systems: A New Algorithm for the Inference of Boolean Networks. <i>Mathematics</i> , 2021, 9, 373.	2.2	0
2	A Phase-Type Distribution for the Sum of Two Concatenated Markov Processes Application to the Analysis Survival in Bladder Cancer. <i>Mathematics</i> , 2020, 8, 2099.	2.2	0
3	Markovian modeling for dependent interrecurrence times in bladder cancer. <i>Mathematical Methods in the Applied Sciences</i> , 2020, 43, 8302-8310.	2.3	1
4	Modeling dependence in the inter-failure times. An analysis in Reliability models by Markovian Arrival Processes. <i>Journal of Computational and Applied Mathematics</i> , 2018, 343, 762-770.	2.0	4
5	Efficacy and satisfaction with transcutaneous electrostimulation of the posterior tibial nerve in overactive bladder syndrome. <i>Journal of Clinical Urology</i> , 2018, 11, 331-338.	0.1	2
6	Bayesian prediction for flowgraph models with covariates. An application to bladder carcinoma. <i>Journal of Computational and Applied Mathematics</i> , 2016, 291, 85-93.	2.0	4
7	Modelling the failure risk for water supply networks with interval-censored data. <i>Reliability Engineering and System Safety</i> , 2015, 144, 311-318.	8.9	14
8	Computing survival functions of the sum of two independent Markov processes: an application to bladder carcinoma treatment. <i>International Journal of Computer Mathematics</i> , 2014, 91, 209-220.	1.8	7
9	A flowgraph model for bladder carcinoma. <i>Theoretical Biology and Medical Modelling</i> , 2014, 11, S3.	2.1	8
10	Analytic-Numerical Solution of Random Boundary Value Heat Problems in a Semi-Infinite Bar. <i>Abstract and Applied Analysis</i> , 2013, 2013, 1-9.	0.7	5
11	The influence of geographical concentration and structural characteristics on the survival chance of textile firms. <i>Journal of Fashion Marketing and Management</i> , 2013, 17, 6-19.	2.2	12
12	An analysis of the recurrenceâ€™s progression process in bladder carcinoma by means of joint frailty models. <i>Mathematical and Computer Modelling</i> , 2011, 54, 1671-1675.	2.0	1
13	Modeling bladder cancer using a Markov process with multiple absorbing states. <i>Mathematical and Computer Modelling</i> , 2010, 52, 977-982.	2.0	8
14	A Markov model for analyzing the evolution of bladder carcinoma. <i>Mathematical and Computer Modelling</i> , 2009, 50, 726-732.	2.0	5
15	Modelling the Recurrence of Bladder Cancer. <i>Acta Applicandae Mathematicae</i> , 2008, 104, 91-105.	1.0	2
16	Modeling the recurrenceâ€™s progression process in bladder carcinoma. <i>Computers and Mathematics With Applications</i> , 2008, 56, 619-630.	2.7	7
17	A Mathematical Model for Prediction of Recurrence in Bladder Cancer Patients. <i>Mathematics in Industry</i> , 2008, , 868-872.	0.3	0
18	Constructing eigenfunctions of non-selfadjoint coupled parabolic boundary problems. <i>Mathematical and Computer Modelling</i> , 2006, 43, 275-282.	2.0	0

#	ARTICLE	IF	CITATIONS
19	A predictive mathematical model in the recurrence of bladder cancer. Mathematical and Computer Modelling, 2005, 42, 621-634.	2.0	6
20	Education and the Determinants of Job Satisfaction. Education Economics, 2005, 13, 409-425.	1.1	80