

# Christoforos N Hadjicostis

## List of Publications by Citations

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188  
papers

3,504  
citations

32  
h-index

53  
g-index

225  
ext. papers

4,372  
ext. citations

3.7  
avg, IF

6.13  
L-index

#	Paper	IF	Citations
188	. <i>IEEE Transactions on Automatic Control</i> , <b>2011</b> , 56, 1495-1508	5.9	279
187	. <i>IEEE Transactions on Power Systems</i> , <b>2013</b> , 28, 1470-1482	7	187
186	Notions of security and opacity in discrete event systems <b>2007</b> ,		114
185	. <i>IEEE Transactions on Industrial Electronics</i> , <b>2011</b> , 58, 4613-4623	8.9	102
184	. <i>IEEE Journal on Selected Areas in Communications</i> , <b>2008</b> , 26, 650-660	14.2	96
183	Verification of initial-state opacity in security applications of discrete event systems. <i>Information Sciences</i> , <b>2013</b> , 246, 115-132	7.7	88
182	Fault Diagnosis in Discrete Event Systems Modeled by Partially Observed Petri Nets. <i>Discrete Event Dynamic Systems: Theory and Applications</i> , <b>2009</b> , 19, 551-575	1	86
181	Delayed Observers for Linear Systems With Unknown Inputs. <i>IEEE Transactions on Automatic Control</i> , <b>2007</b> , 52, 334-339	5.9	83
180	. <i>IEEE Transactions on Control Systems Technology</i> , <b>2015</b> , 23, 1717-1735	4.8	77
179	Average Consensus in the Presence of Delays in Directed Graph Topologies. <i>IEEE Transactions on Automatic Control</i> , <b>2014</b> , 59, 763-768	5.9	75
178	Verification of $\mathcal{K}$ -Step Opacity and Analysis of Its Complexity. <i>IEEE Transactions on Automation Science and Engineering</i> , <b>2011</b> , 8, 549-559	4.9	74
177	Verification of Infinite-Step Opacity and Complexity Considerations. <i>IEEE Transactions on Automatic Control</i> , <b>2012</b> , 57, 1265-1269	5.9	71
176	Decentralized optimal dispatch of distributed energy resources <b>2012</b> ,		70
175	On the history of diagnosability and opacity in discrete event systems. <i>Annual Reviews in Control</i> , <b>2018</b> , 45, 257-266	10.3	68
174	<b>2013</b> ,		66
173	. <i>IEEE Transactions on Automatic Control</i> , <b>2012</b> , 57, 1155-1165	5.9	63
172	. <i>IEEE Transactions on Automatic Control</i> , <b>2014</b> , 59, 120-133	5.9	62

171	Coordination and Control of Distributed Energy Resources for Provision of Ancillary Services <b>2010</b> ,		62
170	Finite-Time Distributed Consensus in Graphs with Time-Invariant Topologies. <i>Proceedings of the American Control Conference</i> , <b>2007</b> ,	1.2	62
169	Resilient Networked Control of Distributed Energy Resources. <i>IEEE Journal on Selected Areas in Communications</i> , <b>2012</b> , 30, 1137-1148	14.2	57
168	Algebraic approaches for fault identification in discrete-event systems. <i>IEEE Transactions on Automatic Control</i> , <b>2005</b> , 50, 2048-2055	5.9	56
167	Structural Controllability and Observability of Linear Systems Over Finite Fields With Applications to Multi-Agent Systems. <i>IEEE Transactions on Automatic Control</i> , <b>2013</b> , 58, 60-73	5.9	55
166	. <i>IEEE Transactions on Control of Network Systems</i> , <b>2015</b> , 2, 370-381	4	53
165	Distributed Matrix Scaling and Application to Average Consensus in Directed Graphs. <i>IEEE Transactions on Automatic Control</i> , <b>2013</b> , 58, 667-681	5.9	47
164	Distributed algorithms for control of demand response and distributed energy resources <b>2011</b> ,		45
163	The wireless control network: Monitoring for malicious behavior <b>2010</b> ,		45
162	Verification of initial-state opacity in security applications of DES <b>2008</b> ,		44
161	. <i>IEEE Transactions on Control of Network Systems</i> , <b>2016</b> , 3, 137-148	4	43
160	Monitoring Discrete Event Systems Using Petri Net Embeddings. <i>Lecture Notes in Computer Science</i> , <b>1999</b> , 188-207	0.9	43
159	Distributed strategies for average consensus in directed graphs <b>2011</b> ,		36
158	. <i>IEEE Transactions on Control of Network Systems</i> , <b>2014</b> , 1, 190-201	4	35
157	. <i>IEEE Transactions on Automatic Control</i> , <b>2016</b> , 61, 1492-1507	5.9	34
156	<b>2008</b> ,		32
155	Bounds on the Number of Markings Consistent With Label Observations in Petri Nets. <i>IEEE Transactions on Automation Science and Engineering</i> , <b>2009</b> , 6, 334-344	4.9	30
154	Soft-Decision Decoding Using Ordered Recodings on the Most Reliable Basis. <i>IEEE Transactions on Information Theory</i> , <b>2007</b> , 53, 829-836	2.8	30

153	<b>2012,</b>		26
152	Sensor Selection for Structural Observability in Discrete Event Systems Modeled by Petri Nets. <i>IEEE Transactions on Automatic Control</i> , <b>2010</b> , 55, 1751-1764	5.9	26
151	Partial state observers for linear systems with unknown inputs. <i>Automatica</i> , <b>2008</b> , 44, 3126-3132	5.7	26
150	. <i>IEEE Transactions on Automatic Control</i> , <b>2013</b> , 58, 198-203	5.9	24
149	. <i>IEEE Transactions on Automation Science and Engineering</i> , <b>2011</b> , 8, 394-403	4.9	24
148	Detectability in stochastic discrete event systems. <i>Systems and Control Letters</i> , <b>2015</b> , 84, 21-26	2.4	23
147	Fault model identification and synthesis in Petri nets. <i>Discrete Event Dynamic Systems: Theory and Applications</i> , <b>2015</b> , 25, 419-440	1	23
146	. <i>IEEE Transactions on Control of Network Systems</i> , <b>2017</b> , 4, 380-391	4	22
145	Verification of detectability in Probabilistic Finite Automata. <i>Automatica</i> , <b>2017</b> , 86, 192-198	5.7	21
144	Opacity-enforcing supervisory strategies for secure discrete event systems <b>2008,</b>		21
143	Distributed function calculation via linear iterations in the presence of malicious agents [Part II: Overcoming malicious behavior <b>2008,</b>		21
142	Probabilistic approaches to fault detection in networked discrete event systems. <i>IEEE Transactions on Neural Networks</i> , <b>2005</b> , 16, 1042-52		20
141	Coding Approaches to Fault Tolerance in Combinational and Dynamic Systems <b>2002,</b>		20
140	Finite-Time Approximate Consensus and Its Application to Distributed Frequency Regulation in Islanded AC Microgrids <b>2015,</b>		19
139	Privacy-Preserving Distributed Averaging via Homomorphically Encrypted Ratio Consensus. <i>IEEE Transactions on Automatic Control</i> , <b>2020</b> , 65, 3887-3894	5.9	19
138	Designing Stable Inverters and State Observers for Switched Linear Systems with Unknown Inputs <b>2006,</b>		19
137	Probabilistic Marking Estimation in Labeled Petri Nets. <i>IEEE Transactions on Automatic Control</i> , <b>2015</b> , 60, 528-533	5.9	18
136	Distributed strategies for balancing a weighted digraph <b>2012,</b>		18

135	Coverage analysis of mobile agent trajectory via state-based opacity formulations. <i>Control Engineering Practice</i> , <b>2011</b> , 19, 967-977	3.9	18
134	Comments on "A modified reachability tree approach to analysis of unbounded Petri nets". <i>IEEE Transactions on Systems, Man, and Cybernetics</i> , <b>2006</b> , 36, 1210		18
133	Distributed stopping for average consensus in undirected graphs via event-triggered strategies. <i>Automatica</i> , <b>2016</b> , 70, 121-127	5.7	17
132	Supervisor synthesis for discrete event systems under partial observation and arbitrary forbidden state specifications. <i>Discrete Event Dynamic Systems: Theory and Applications</i> , <b>2014</b> , 24, 275-307	1	16
131	Soft-Decision Decoding of Linear Block Codes Using Preprocessing and Diversification. <i>IEEE Transactions on Information Theory</i> , <b>2007</b> , 53, 378-393	2.8	16
130	Probabilistic system opacity in discrete event systems. <i>Discrete Event Dynamic Systems: Theory and Applications</i> , <b>2018</b> , 28, 289-314	1	16
129	State Estimation in Discrete Event Systems Modeled by Labeled Petri Nets <b>2006</b> ,		14
128	Robust average consensus over packet dropping links: Analysis via coefficients of ergodicity <b>2012</b> ,		13
127	Estimation and Inference in Discrete Event Systems. <i>Communications and Control Engineering</i> , <b>2020</b> ,	0.6	13
126	Distributed Averaging and Balancing in Network Systems. <i>Foundations and Trends in Systems and Control</i> , <b>2018</b> , 5, 99-292	4	12
125	Control of distributed energy resources for reactive power support <b>2011</b> ,		12
124	. <i>IEEE Transactions on Signal Processing</i> , <b>2008</b> , 56, 1043-1054	4.8	12
123	. <i>IEEE Transactions on Control of Network Systems</i> , <b>2018</b> , 5, 957-967	4	11
122	Opacity verification in stochastic discrete event systems <b>2010</b> ,		11
121	Small inverter-interfaced distributed energy resources for reactive power support <b>2011</b> ,		11
120	Verification of Infinite-Step Opacity and Analysis of its Complexity*. <i>IFAC Postprint Volumes IPPV / International Federation of Automatic Control</i> , <b>2009</b> , 42, 46-51		11
119	Asynchronous coordination of distributed energy resources for the provisioning of ancillary services <b>2011</b> ,		10
118	Verification of K-step opacity and analysis of its complexity <b>2009</b> ,		10

117	Least-Cost Transition Firing Sequence Estimation in Labeled Petri Nets <b>2006</b> ,		10
116	Distributed consensus and linear functional calculation in networks <b>2007</b> ,		10
115	On solving composite power polynomial equations. <i>Mathematics of Computation</i> , <b>2004</b> , 74, 853-869	1.6	10
114	Distributed finite-time calculation of node eccentricities, graph radius and graph diameter. <i>Systems and Control Letters</i> , <b>2016</b> , 92, 20-27	2.4	10
113	Distributed Fault Diagnosis in Discrete Event Systems via Set Intersection Refinements. <i>IEEE Transactions on Automatic Control</i> , <b>2018</b> , 63, 3601-3607	5.9	9
112	Distributed stopping for average consensus in directed graphs via a randomized event-triggered strategy <b>2014</b> ,		9
111	Robust implementation of distributed algorithms for control of distributed energy resources <b>2011</b> ,		9
110	Compositional Visible Bisimulation Abstraction Applied to Opacity Verification. <i>IFAC-PapersOnLine</i> , <b>2018</b> , 51, 434-441	0.7	9
109	Distributed stopping in average consensus via event-triggered strategies <b>2013</b> ,		8
108	Resilient average consensus in the presence of heterogeneous packet dropping links <b>2012</b> ,		8
107	Reduced-Complexity Verification for Initial-State Opacity in Modular Discrete Event Systems. <i>IFAC Postprint Volumes IPPV / International Federation of Automatic Control</i> , <b>2010</b> , 43, 78-83		8
106	Probability of error bounds for failure diagnosis and classification in hidden Markov models <b>2008</b> ,		8
105	Fault-tolerant computation in groups and semigroups: applications to automata, dynamic systems and Petri nets. <i>Journal of the Franklin Institute</i> , <b>2002</b> , 339, 387-430	4	8
104	Privacy Preserving Distributed Average Consensus via Homomorphic Encryption <b>2018</b> ,		8
103	Revised Test for Stochastic Diagnosability of Discrete-Event Systems. <i>IEEE Transactions on Automation Science and Engineering</i> , <b>2018</b> , 15, 404-408	4.9	7
102	Distributed diagnosis using predetermined synchronization strategies <b>2014</b> ,		7
101	Intersection based decentralized diagnosis: Implementation and verification <b>2013</b> ,		7
100	Bounds on the probability of misclassification among hidden Markov models <b>2011</b> ,		7

99	Three-DOF dynamic model with lubricant contact for thermal fly-height control nanotechnology. <i>Journal Physics D: Applied Physics</i> , <b>2012</b> , 45, 135402	3	7
98	Optimal State Estimators for Linear Systems with Unknown Inputs <b>2006</b> ,		7
97	Distributed balancing in digraphs under interval constraints <b>2016</b> ,		7
96	Distributed diagnosis using predetermined synchronization strategies in the presence of communication constraints <b>2015</b> ,		6
95	<b>2008</b> ,		6
94	Distributed Consensus and Linear Functional Calculation in Networks: An Observability Perspective <b>2007</b> ,		6
93	Max-product algorithms for the generalized multiple-fault diagnosis problem. <i>IEEE Transactions on Systems, Man, and Cybernetics</i> , <b>2007</b> , 37, 1607-21		6
92	K-detectability in discrete event systems <b>2016</b> ,		6
91	Privacy-Preserving Average Consensus over Digraphs in the Presence of Time Delays <b>2019</b> ,		6
90	Distributed Balancing of Commodity Networks Under Flow Interval Constraints. <i>IEEE Transactions on Automatic Control</i> , <b>2019</b> , 64, 51-65	5.9	6
89	. <i>IEEE Transactions on Control of Network Systems</i> , <b>2018</b> , 5, 1646-1656	4	5
88	Distributed stopping for average consensus using double linear iterative strategies <b>2014</b> ,		5
87	Distributed balancing of a digraph with integer weights <b>2013</b> ,		5
86	Least-cost planning sequence estimation in labelled Petri nets. <i>Transactions of the Institute of Measurement and Control</i> , <b>2011</b> , 33, 317-331	1.8	5
85	. <i>IEEE Transactions on Communications</i> , <b>2008</b> , 56, 2050-2059	6.9	5
84	Fault model identification with Petri nets <b>2008</b> ,		5
83	Fault-Tolerant Supervisory Control of Discrete Event Systems Modeled by Bounded Petri Nets. <i>Proceedings of the American Control Conference</i> , <b>2007</b> ,	1.2	5
82	. <i>IEEE Transactions on Signal Processing</i> , <b>2007</b> , 55, 4444-4457	4.8	5

81	Totally asynchronous distributed estimation of eigenvector centrality in digraphs with application to the PageRank problem <b>2016,</b>		5
80	<b>2016,</b>		5
79	Exposure Time as a Measure of Opacity in Timed Discrete Event Systems <b>2019,</b>		5
78	Trajectory-observers of timed stochastic discrete event systems: Applications to privacy analysis <b>2019,</b>		4
77	Distributed Integer Weight Balancing in the Presence of Time Delays in Directed Graphs. <i>IEEE Transactions on Control of Network Systems</i> , <b>2018</b> , 5, 1300-1309	4	4
76	Initial marking estimation in labeled Petri nets in a probabilistic setting <b>2014,</b>		4
75	Decentralised minimum-time average consensus in digraphs <b>2013,</b>		4
74	Marking Observer of Labeled Petri Nets with Uncertainty in the Initial Marking <b>2013,</b>		4
73	Probabilistic marking estimation in labeled Petri nets <b>2013,</b>		4
72	Optimal encoder and control strategies in stochastic control subject to rate constraints for channels with memory and feedback <b>2011,</b>		4
71	Resolution of initial-state in security applications of DES <b>2012,</b>		4
70	Graphical Inference Methods for Fault Diagnosis based on Information from Unreliable Sensors <b>2006,</b>		4
69	Probabilistic system opacity in discrete event systems <b>2016,</b>		4
68	Trajectory Planning under Current-State Opacity Constraints. <i>IFAC-PapersOnLine</i> , <b>2018</b> , 51, 337-342	0.7	4
67	Distributed Flow Network Balancing With Minimal Effort. <i>IEEE Transactions on Automatic Control</i> , <b>2019</b> , 64, 3529-3543	5.9	3
66	Distributed Balancing With Constrained Integer Weights. <i>IEEE Transactions on Automatic Control</i> , <b>2019</b> , 64, 2553-2558	5.9	3
65	. <i>IEEE Transactions on Control of Network Systems</i> , <b>2020</b> , 7, 315-325	4	3
64	Privacy and safety analysis of timed stochastic discrete event systems using Markovian trajectory-observers. <i>Discrete Event Dynamic Systems: Theory and Applications</i> , <b>2020</b> , 30, 413-440	1	3



63	Detectability in Stochastic Discrete Event Systems. <i>IFAC Postprint Volumes IPPV / International Federation of Automatic Control</i> , <b>2014</b> , 47, 27-32		3
62	Distributed balancing under interval flow constraints in directed communication topologies <b>2017</b> ,		3
61	Average consensus in the presence of dynamically changing directed topologies and time delays <b>2014</b> ,		3
60	<b>2009</b> ,		3
59	Information dissemination in networks via linear iterative strategies over finite fields <b>2009</b> ,		3
58	Robust Linear Quadratic Regulator for uncertain systems <b>2016</b> ,		3
57	Event-Triggered Quantized Average Consensus via Ratios of Accumulated Values. <i>IEEE Transactions on Automatic Control</i> , <b>2021</b> , 66, 1293-1300	5.9	3
56	Distributed Average Consensus under Quantized Communication via Event- Triggered Mass Summation <b>2018</b> ,		3
55	. <i>IEEE Transactions on Automatic Control</i> , <b>2017</b> , 62, 1030-1045	5.9	2
54	Hidden Markov Model Classification based on Empirical Frequencies of Observed Symbols. <i>IFAC Postprint Volumes IPPV / International Federation of Automatic Control</i> , <b>2014</b> , 47, 7-12		2
53	Control of quantized multi-agent systems with linear nearest neighbor rules: A finite field approach <b>2010</b> ,		2
52	Supervisory control strategies for enhancing system security and privacy <b>2010</b> ,		2
51	. <i>IEEE Transactions on Information Forensics and Security</i> , <b>2008</b> , 3, 370-380	8	2
50	Distributed calculation of linear functions in noisy networks via linear iterations <b>2008</b> ,		2
49	Feedback control over packet dropping network links <b>2007</b> ,		2
48	Model-Based Fault Detection in Power Systems <b>2006</b> ,		2
47	Distributed formation of balanced and bistochastic weighted digraphs in multi-agent systems <b>2013</b> ,		2
46	Decentralized state estimation in discrete event systems under partially ordered observation sequences <b>2016</b> ,		2

45	Distributed resource coordination in networked systems described by digraphs. <i>Systems and Control Letters</i> , <b>2015</b> , 82, 33-39	2.4	1
44	Distributed flow balancing over unreliable communication links <b>2017</b> ,		1
43	Detection of collaborative cyber-attacks through correlation and time dependency analysis <b>2016</b> ,		1
42	Approximation of Markov processes by lower dimensional processes <b>2014</b> ,		1
41	Distributed weight balancing under integer constraints in the presence of packet drops <b>2017</b> ,		1
40	<b>2014</b> ,		1
39	Distributed minimum-time weight balancing over digraphs <b>2014</b> ,		1
38	Capacity of channels with memory and feedback: Encoder properties and dynamic programming <b>2010</b> ,		1
37	<b>2011</b> ,		1
36	A novel 3-d model for node and system trust <b>2011</b> ,		1
35	Linear iterative strategies for transmitting streams of values through sensor networks <b>2009</b> ,		1
34	Approximating optimal place sensor selection for structural observability in discrete event systems modeled by Petri Nets <b>2007</b> ,		1
33	OPTIMAL SENSOR SELECTION FOR STRUCTURAL OBSERVABILITY IN DISCRETE EVENT SYSTEMS MODELED BY PETRI NETS. <i>IFAC Postprint Volumes IPPV / International Federation of Automatic Control</i> , <b>2007</b> , 40, 223-228		1
32	Error detection and correction in switched linear controllers via periodic and non-concurrent checks. <i>Automatica</i> , <b>2006</b> , 42, 383-391	5.7	1
31	Periodic and non-concurrent error detection and identification in one-hot encoded FSMs. <i>Automatica</i> , <b>2004</b> , 40, 1665-1676	5.7	1
30	Introduction to Estimation and Inference in Discrete Event Systems. <i>Communications and Control Engineering</i> , <b>2020</b> , 1-14	0.6	1
29	Exposure and Revelation Times as a Measure of Opacity in Timed Stochastic Discrete Event Systems. <i>IEEE Transactions on Automatic Control</i> , <b>2020</b> , 1-1	5.9	1
28	Probabilistic verification of attack detection using logical observer. <i>IFAC-PapersOnLine</i> , <b>2020</b> , 53, 95-100	0.7	1

27	Robust LQG for Markov Jump Linear Systems <b>2019</b> ,		1
26	Revelation Time for Initial-State Opacity Measurement in Timed Discrete Event Systems <b>2019</b> ,		1
25	When to stop iterating in digraphs of unknown size? An application to finite-time average consensus <b>2018</b> ,		1
24	Probabilistic state estimation for labeled continuous time Markov models with applications to attack detection. <i>Discrete Event Dynamic Systems: Theory and Applications</i> ,1	1	1
23	State-labeled safety analysis of modular observers for opacity verification <b>2022</b> , 1-1		1
22	. <i>IEEE Journal on Selected Areas in Communications</i> , <b>2008</b> , 26, 596-608	14.2	0
21	Distributed Average Consensus under Quantized Communication via Event-Triggered Mass Splitting. <i>IFAC-PapersOnLine</i> , <b>2020</b> , 53, 2957-2962	0.7	0
20	Distributed Balancing under Flow Constraints over Arbitrary Communication Topologies. <i>IEEE Transactions on Automatic Control</i> , <b>2020</b> , 1-1	5.9	0
19	Distributed Integer Balancing Under Weight Constraints in the Presence of Transmission Delays. <i>IEEE Transactions on Automatic Control</i> , <b>2021</b> , 66, 1910-1917	5.9	0
18	Jump LQR Systems With Unknown Transition Probabilities. <i>IEEE Transactions on Automatic Control</i> , <b>2021</b> , 66, 2693-2708	5.9	0
17	Observers for a class of timed automata based on elapsed time graphs. <i>IEEE Transactions on Automatic Control</i> , <b>2021</b> , 1-1	5.9	0
16	Distributed Average Consensus in Digraphs. <i>Lecture Notes in Control and Information Sciences</i> , <b>2015</b> , 375-382		
15	Convergence of Belief Propagation Algorithms on Binary Pairwise Gibbs Random Fields. <i>IFAC Postprint Volumes IPPV / International Federation of Automatic Control</i> , <b>2011</b> , 44, 4161-4166		
14	Optimal Encoders Maximizing Directed Information of Channels with Memory and Feedback: Stochastic Control and Dynamic Programming. <i>IFAC Postprint Volumes IPPV / International Federation of Automatic Control</i> , <b>2011</b> , 44, 6598-6603		
13	Dynamical Models in Fault-Tolerant Operation and Control of Energy Processing Systems <b>2010</b> , 15-45		
12	Nonconcurrent Error Correction in the Presence of Roundoff Noise. <i>IEEE Transactions on Circuits and Systems I: Regular Papers</i> , <b>2009</b> , 56, 473-484	3.9	
11	Plant Reliability in Monopolies and Duopolies: A Comparison of Market Outcomes with Socially Optimal Levels <b>2009</b> , 113-129		
10	Algorithmic design of perfectly reconstructing equalisers. <i>International Journal of Systems, Control and Communications</i> , <b>2010</b> , 2, 238	0.5	

9	Bounds on FSM Switching Activity. <i>Journal of Signal Processing Systems</i> , <b>2008</b> , 53, 411-418	1.4
8	Decentralized State Estimation. <i>Communications and Control Engineering</i> , <b>2020</b> , 251-303	0.6
7	Detectability. <i>Communications and Control Engineering</i> , <b>2020</b> , 155-183	0.6
6	Diagnosability. <i>Communications and Control Engineering</i> , <b>2020</b> , 185-223	0.6
5	Verification of State Isolation Properties. <i>Communications and Control Engineering</i> , <b>2020</b> , 119-153	0.6
4	Opacity. <i>Communications and Control Engineering</i> , <b>2020</b> , 225-249	0.6
3	State Estimation. <i>Communications and Control Engineering</i> , <b>2020</b> , 69-117	0.6
2	Distributed State Estimation. <i>Communications and Control Engineering</i> , <b>2020</b> , 305-342	0.6
1	Editorial - Thirty years of J-DEDS: moving on with new leadership. <i>Discrete Event Dynamic Systems: Theory and Applications</i> , <b>2021</b> , 31, 1-3	1