Journal and Book Citations of Zoran Gajic’s Publications
Excluding Professor Gajic’s self-referencing

Total of 1754 citations (199 in books) = 200 by the associates and former students and 1554 by the others.

38. 12 Koskie and Gajic, *ACC 2003 also IJISS 2007*.
47. 9 Park and Gajic, *Journal of Power Sources*, 2012.


5


611. X-F. Duan and Q-W. Wang, “Perturbation analysis of the matrix equation \( X - \sum_{i=1}^{m} A_i^* X A_i + \sum_{i=1}^{m} B_i^* X B_i = I \),” Journal of the Applied Mathematics, doi:20.1155/2012/784620, 2012.


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1473. M. Huang, R. Malhame, and P. Caines, “Nash equilibria for large-population linear stochastic systems of weakly coupled
agents,” in Analysis, Control, and Optimization of Complex Systems, E. Boukas and R. Malhame (eds.), Kluwer, p. 217,
May 2005.
1475. H. Mukaidani, “Optimal numerical strategy for Nash games of weakly coupled large-scale systems,” Dynamics of
1478. M. Huang, P. Caines, and R. Malhame, “Large-population cost-coupled LQG problems with nonuniform agents: Individual-
weakly-coupled large-scale systems,” IEICE Transactions on Fundamentals of Electronics, Communications and Computer


1484. D. Naidu, “Singular perturbations and time scales in control theory and applications: An overview,” Dynamics of
1486. T. Zerizer, “Perturbation method for linear difference equations with small parameters,” Advances in Differential Equations,
1487. V. Y. Glizer, “Cheap quadratic control of linear systems with state and control delays,” Dynamics of Continuous, Discrete,
1488. V. Y. Glizer, “Stochastic singular optimal control problem with state delays: Regulation, singular perturbation, and

1490. S. Djennoune and M. Bettayeb, “Closed-loop balancing for a class of non-linear singularly perturbed systems,” International

D. PRLJACA and Z. Gajic, “Optimal control and filtering of weakly coupled linear discrete stochastic systems by
1495. G. Sirbiladze, A. Sikharulidze, and N. Sirbiladze, “Fuzzy programming problem in the weakly structurable dynamic system


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Number of Journal and Book Citations per Publication for Professor Zoran Gajic
(self referencing excluded)
Total of 1754 citations (198 in books) = 200 by the associates and former students and 1554 by the others.

49. 15 Kecman, Bingulac, and Gajic, *Automatica*, 1999
56. 13 Gajic and Losada, *Automatica*, 1999
57. 13 Gajic and Losada, *Automatica*, 1999
58. 13 Gajic and Losada, *Automatica*, 1999
59. 12 Koskie and Gajic, *ACC 2003 also IJISS 2007*.
60. 12 Koskie and Gajic, *ACC 2003 also IJISS 2007*.
61. 12 Koskie and Gajic, *ACC 2003 also IJISS 2007*.
63. 12 Koskie and Gajic, *ACC 2003 also IJISS 2007*.
64. 12 Koskie and Gajic, *ACC 2003 also IJISS 2007*.
65. 12 Koskie and Gajic, *ACC 2003 also IJISS 2007*.
68. 12 Koskie and Gajic, *ACC 2003 also IJISS 2007*.
34. Abass, Hajimirsadeghi, Mandayam, and Gajic, *CISS 2016*.
35. Selwan, Park, and Gajic, *IET Control Theory and Applications*.
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**SUMMARY:** 1754 (199 in books) citations = 200 by the associates and former students and 1554 by the others.

**DISTRIBUTION:**

1. Books (198 citations)
2. *Dynamics of Continuous Discrete and Impulsive System B: Applications & Algorithms* (84 citations)
3. *IEE Proceedings-Control Theory and Applications* / IET Control Theory and Applications (64 citations)
4. *IEEE Transactions on Automatic Control* (60 citations)
5. *Automatica* (53 citations)
6. *International Journal of Control* (43 citations)
7. *International Journal of Systems Science* (33 citations)
8. *IEEE Transactions on Wireless Communications* (30 citations)
10. *Applied Mathematics and Computation* (26 citations)
11. *Optimal Control Applications & Methods* (26 citations)
12. *Transactions of the Institute of Electrical Engineers of Japan* (20 citations)
13. *International Journal of Robust and Nonlinear Control* (16 citations)
14. *Journal of the Franklin Institute* (16 citations)
16. *Lecture Notes in Computer Science* (15 citations)
17. *AAAJ Journal of Guidance, Control, and Dynamics* (14 citations)
18. *SIAM Journal on Control and Optimization* (14 citations)
19. *International Journal of Information and Systems Sciences* (12 citations)
22. *Control Theory & Applications* (12 citations)
24. *Systems & Control Letters* (11 citations)
26. *IEEE Transactions on Vehicular Technology* (11 citations)
27. *Wireless Networks* (11 citations)
30. *Nonlinear Analysis* (10 citations)
31. *Linear Algebra and Its Applications* (10 citations)
32. *Mathematical Problems in Engineering* (10 citations)
33. *RAIRO APII-JESA* (Journal Europeen des Systemes Automatises), (10 citations)
34. *Journal of Mathematical Analysis and Applications* (10 citations)
35. *Lecture Notes in Control and Information Science* (9 citations)
36. *WSEAS Transactions on Systems and Control* (9 citations)
37. *IET Communications* (9 citations)
38. *IEEE Transactions on Control Systems Technology* (8 citations)
39. *IEEE Journal on Selected Areas in Communications* (8 citations)
41. *International Journal of Adaptive Control and Signal Processing* (8 citations)
42. *IEEE Transactions on Communications* (7 citations)
43. *IEEE Transactions on Circuits and Systems II: Express Briefs* (7 citations)
44. *Annals of the Academy of Romanian Scientists: Series on Mathematics and Its Applications*, (7 citations)
45. *Asian Journal of Control* (7 citations)
46. *IEEE Communications Letters* (7 citations)
47. *IMA Journal of Mathematical Control and Information* (7 citations)
48. *Control and Decision* (7 citations)
49. *IEEE Transactions on Signal Processing* (6 citations)
50. IEICE Transactions on Fundamentals of Electronic Communications and Computer Sciences (6 citations)
51. Acta Automatica Sinica (6 citations)
52. Transactions of the Institute of Measurement and Control (6 citations)
53. Wireless Personal Communications (6 citations)
54. Control—Theory and Advanced Technology (6 citations)
55. Numerical Algorithms (6 citations)
56. Journal of Electrical Engineering and Information Science (6 citations)
57. International Journal of Computer Science (6 citations)
58. Computers & Mathematics with Applications (6 citations)
59. International Journal of Electronics and Communications (6 citations)
60. Numerical Algorithms (6 citations)
61. Journal of Computational and Applied Mathematics (6 citations)
62. Transactions of the Japan Society of Mechanical Engineers (6 citations)
63. IEEE/ACM Transactions on Networking (5 citations)
64. IEEE Transactions on Nuclear Science (5 citations)
65. IEEE Transactions on Industrial Electronics (5 citations)
66. Automation and Remote Control (5 citations)
67. System Analysis Modeling and Simulation (5 citations)
68. ETRI Journal (5 citations)
69. IEEE Control Systems (5 citations)
70. Journal of Applied Mathematics and Computing (5 citations)
71. International Journal of Applied Mathematics and Computer Science (5 citations)
72. Journal of Electronics and Information Technology (5 citations)
73. IEEE Transactions on Fuzzy Systems (4 citations)
74. IEEE Transactions on Mobile Computing (4 citations)
75. IEEE Latin America Transactions (4 citations)
76. Numerical Linear Algebra with Applications (4 citations)
77. Journal of Engineering Science & Technology (4 citations)
78. Annals of Dynamic Games (4 citations)
79. Transactions KIEE (4 citations)
80. Information Sciences (4 citations)
81. Computer Networks (4 citations)
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83. Computer Engineering and Applications (4 citations)
84. Application Research of Computers (4 citations)
85. Mathematics and Computers in Simulation (4 citations)
86. Wireless Communications and Mobile Computing (4 citations)
87. Information Technology Journal (4 citations)
88. KSII Transactions on Internet and Information Systems (4 citations)
89. Journal of Guilin University of Electronic Technology (4 citations)
90. Journal of Nanjing University of Posts and Communications (3 citations)
91. International Journal of Automation and Computing (3 citations)
92. Numerical Functional Analysis and Optimization (3 citations)
93. International Journal of Aerospace Engineering (3 citations)
95. IEEE Transactions on Power Electronics (3 citations)
96. IEEE Communications Surveys and Tutorials (3 citations)
97. IEEE Access (3 citations)
98. ISA Transactions (3 citations)
99. International Journal of Electronic Communications (3 citations)
100. Computers and Electrical Engineering (3 citations)
101. Journal of Computers (3 citations)
102. Annual Reviews in Control (3 citations)
103. Science in China Series F — Information Sciences (3 citations)
104. KIEE International Transactions on System and Control (3 citations)
105. Facta Universitatis (3 citations)
108. Fundations and Trends in Networking (3 citations)
| 109. European Transactions on Telecommunications (3 citations) |
| 110. IEEJ Transactions on Electronics, Information and Systems (3 citations) |
| 111. International Journal of Robotics and Automation (3 citations) |
| 112. Journal of China Universities of Posts and Telecommunications (3 citations) |
| 113. WSEAS Transactions on Circuits and Systems (3 citations) |
| 114. Applied Mathematical Modelling (3 citations) |
| 115. Neurocomputing (3 citations) |
| 116. International Journal of Innovative Computing Information and Control (3 citations) |
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| 118. Wireless Sensor Networks (3 citations) |
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| 139. Signal Processing (2 citations) |
| 140. International Journal of Advanced Studies in Computer Science and Engineering (2 citations) |
| 141. Journal on Communications (2 citations) |
| 142. International Journal of Management Science (2 citations) |
| 143. Journal of Multivariate Analysis (2 citations) |
| 144. Journal of Difference Equations and Applications (2 citations) |
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| 147. Advances in Modeling and Analysis C (2 citations) |
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| 150. Electrical Engineering in Japan (2 citations) |
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| 160. Mechanical Systems and Signal Processing (2 citations) |
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| 163. IEICE Transactions on Communications (2 citations) |
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175. *Optimization Letter (Springer)* (2 citations)
176. *Journal of Systems Engineering and Electronics* (2 citations)
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179. *Dynamics of Continuous Discrete and Impulsive Systems: Series A: Mathematical Analysis* (2 citations)
180. *International Journal of Signal, Systems, Control and Applications* (2 citations)
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182. *Scientific Reports de la Facen* (1 citation)
183. *Control Engineering Practice* (1 citation)
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229. International Journal of Electrical Engineering and Informatics (1 citation)
230. Evolution Equations & Control Theory (1 citation)
231. International Journal of Contemporary Technology & Management (1 citation)
232. International Journal of Sensors, Wireless Communications and Control (1 citation)
233. Modares Journal of Electrical Engineering (1 citation)
234. Numerische Mathematik (1 citation)
235. Transactions of ASME, Journal of Applied Mechanics (1 citation)
236. Soviet Journal of Computer and Systems Sciences (1 citation)
237. Stochastic Analysis and Applications (1 citation)
238. Parallel Processing Letters (1 citation)
239. Optics Letters (1 citation)
240. Information Controlled Systems (1 citation)
241. Computers and Chemical Engineering (1 citation)
242. Physica Status Solidi (B) Basic Research (1 citation)
243. Physica D (1 citation)
244. Ukrainian Mathematical Journal (1 citation)
245. Journal of Computational Dynamics (1 citation)
246. Journal of Communications (1 citation)
247. International Journal of Wireless Information Networks (1 citation)
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249. Proc. of IME, Part I — Journal of Systems and Control Engineering (1 citation)
250. Electrical Power and Energy Systems (1 citation)
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252. International Journal of Forecasting (1 citation)
253. International Journal of Machine Tools & Manufacturing (1 citation)
254. Computer Integrated Manufacturing Systems, (1 citation)
255. Monthly Weather Review (1 citation)
256. Proceedings of IME Part I-Journal of Systems and Control Engineering (1 citation)
257. Journal of High Speed Networks (1 citation)
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261. International Journal of Modelling, Identification and Control (1 citation)
262. Tellus Series A—Dynamic Meteorology and Oceanography (1 citation)
263. Annals of Operations Research (1 citation)
264. Journal of Sound and Vibrations (1 citation)
265. IEICE Transactions on Electronics Communications and Computer Sciences (1 citation)
266. Electronics Letters (1 citation)
267. Journal of the Atmospheric Sciences, (1 citation)
268. Journal of the Air&Waste Management Association (1 citation)
269. Proceedings of the London Mathematical Society (1 citation)
270. IMA Journal of Applied Mathematics (1 citation)
271. Japan Journal of Industrial and Applied Mathematics (1 citation)
272. Journal of Theoretical Biology (1 citation)
273. Computer Science Systems Biology (1 citation)
274. Annals on Nuclear Energy (1 citation)
275. Control Theory and Technology (1 citation)
276. Journal of National University of Defense Technology (1 citation)
277. Journal of Statistical Planning and Inference (1 citation)
278. Universal Access in the Information Society —UAIS, Springer Verlag (1 citation)
279. Progress in Science and Engineering Research Journal (1 citation)
280. International Journal of Quantum Information (1 citation)
281. SciELO: General Relativity-Quantum Cosmology, (1 citation)
282. Rivista Controle & Automacao (Brazilian journal of control). (1 citation)
283. Advances in Difference Equations (1 citation)
284. Mathematics of Computation (1 citation)
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<td>Journal of Mechanical Design</td>
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<td>Computational Management Science</td>
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<td>Far East Journal of Applied Mathematics</td>
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<td>Journal of Biopharmaceutical Statistics</td>
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348. Mobile Networks and Applications (1 citation)
349. Electronic Journal of Quantitative Theory of Differential Equations (1 citation)
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356. ICIC Express Letters (1 citation)
357. IEICE Electronics Express (1 citation)
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453. International Journal of Electrical and Computer Engineering (1 citation)
454. Acta Astronautica (1 citation)
455. Electrochimica Acta (1 citation)
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