

H- and G-Indices for Zoran Gajic

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September 19, 2015

H = 21, G = 35

1. **196** Gajic and Qureshi, *Lyapunov Matrix Equation*, Academic Press, 1995.
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5. **62** Gajic and Lim, *Optimal Control Sing. Pert. Systems*, Marcel Dekker, 2001.
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7. **52** Grodt and Gajic, *IEEE T Automatic Control*, 1988.
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14. **31** Su, Gajic, and Shen, *IEEE T Automatic Control*, 1992.
15. **30** Petrovic and Gajic, *JOTA*, 1988.
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27. **16** Gajic and Khalil, *Automatica*, 1986.
28. **16** Shen and Gajic, *Automatica*, 1990.
29. **16** Gajic and Lim, *IEEE T Automatic Control*, 1994.
30. **15** Harkara, Petkovski and Gajic, *Int. J. Control*, 1989.
31. **14** Coumarbatch and Gajic, *IEEE T Automatic Control*, 2000.
32. **14** Gajic, *Systems & Control Letters*, 1988.
33. **13** Soroorhyari and Gajic, *IEEE T Wireless Communications*, 2008.
34. **11** Gajic and Losada, *Automatica*, 1999.
35. **10** Borno and Gajic, *Automatica*, 1995.

G = 35

Comment: My citations in the SCI Data Base appear also under: gajic zr, gagic z, gaji cz, zoran g, and some citations are only listed under my co-author names aganovic z, grodt t, borneo i, lelic m.