

Third Madrid Conference on Queueing Theory

The number of participants is limited to 94 Talks. People wishing to attend the meeting should formalize the payment of the registration fee as soon as possible in order to avoid availability problems.

Potential participants who have confirmed their participation

1. I. Adan (Eindhoven University of Technology, The Netherlands)
2. M.J. Alcón (Complutense University of Madrid, Spain)
3. T. Altiok (Rutgers University, USA)
4. J. Amador (Complutense University of Madrid, Spain)
5. J. Anselmi (INRIA, France)
6. J.R. Artalejo (Complutense University of Madrid, Spain)
7. R. Arumuganathan (PSG College of Technology, India)
8. I. Atencia (University of Málaga, Spain)
9. F. Avram (University of Pau and Pays de l'Adour, France)
10. J.W. Baek (Sungkyunkwan University, Korea)
11. S. Baek (Korea University, Korea)
12. M. Baykal-Gursoy (Rutgers University, USA)
13. L. Berdjoudj (University of Béjaia, Algeria)
14. J. Bosman (CWI, The Netherlands)
15. O. Boudali (University of Athens, Greece)
16. P. Brill (University of Windsor, Canada)
17. H. Bruneel (Ghent University, Belgium)
18. S.R. Chakravarthy (Kettering University, USA)
19. M. Chaudhry (Royal Military College of Canada, Canada)
20. B.D. Choi (Korea University, Korea)
21. D. Claeys (Ghent University, Belgium)
22. B. D'Auria (Carlos III University of Madrid, Spain)
23. S. De Clercq (Ghent University, Belgium)
24. S. De Vuyst (Ghent University, Belgium)
25. T. Demoor (Ghent University, Belgium)
26. S. Dendievel (Université Libre de Bruxelles, Belgium)
27. J.L. Dorsman (CWI, The Netherlands)
28. A.N. Dudin (Belarus State University, Belarus)
29. A. Economou (University of Athens, Greece)
30. D. Efrosinin (Johannes Kepler University, Austria)
31. I. Eliazar (Holon Institute of Technology, Israel)
32. E. Feinberg (Stony Brook University, USA)
33. L. Feng (Sungkyunkwan University, Korea)
34. D. Fiems (Ghent University, Belgium)
35. I. Fortes (University of Málaga, Spain)
36. J. Gai (Royal Military College, Canada)
37. A. Gandhi (Carnegie Mellon University, USA)

38. A. Gómez-Corral (Complutense University of Madrid, Spain)
39. M. Govorun (Université Libre de Bruxelles, Belgium)
40. M. Harchol-Balter (Carnegie Mellon University, USA)
41. J. Hasenbein (University of Texas at Austin, USA)
42. M.L. Huang (Brock University, Canada)
43. S. Jin (Korea University, Korea)
44. S. Kapodistria (University of the Aegean, Greece)
45. S. Kasahara (Kyoto University, Japan)
46. J. Kim (Chungbuk National University, Korea)
47. J. Kim (Korea University, Korea)
48. T.O. Kim (Korea University, Korea)
49. M. Kobayashi (Tokyo University of Science, Japan)
50. B. Krishna Kumar (Anna University, India)
51. A. Krishnamoorthy (Cochin University of Science and Technology, India)
52. K. Laevens (Ghent University, Belgium)
53. G. Latouche (Université Libre de Bruxelles, Belgium)
54. S.W. Lee (Sungkyunkwan University, Korea)
55. M. Lewis (Cornell University, USA)
56. M. López García (Complutense University of Madrid, Spain)
57. M.J. López-Herrero (Complutense University of Madrid, Spain)
58. A.H. Lopker (Eindhoven University of Technology, The Netherlands)
59. H. Masuyama (Kyoto University, Japan)
60. I. Mitrani (Newcastle University, United Kingdom)
61. M. Miyazawa (Tokyo University of Science, Japan)
62. S. Moosa (Singapore Management University, Singapore)
63. P. Moreno (Pablo de Olavide University, Spain)
64. Y. Nazarathy (EURANDOM, The Netherlands)
65. R. Nobel (Vrije University of Amsterdam, The Netherlands)
66. A. Pacheco (IST - Technical University of Lisbon, Portugal)
67. H. Perros (North Carolina State University, USA)
68. T. Phung-Duc (Kyoto University, Japan)
69. S. Rabia (Alexandria University, Egypt)
70. B. Rabta (University of Neuchâtel, Switzerland)
71. J.A.C. Resing (Eindhoven University of Technology, The Netherlands)
72. A. Ridder (Vrije University of Amsterdam, The Netherlands)
73. W. Rogiest (Ghent University, Belgium)
74. Y. Sakuma (Tokyo University of Science, Japan)
75. S. Sánchez (University of Málaga, Spain)
76. Y.W. Shin (Changwon National University, Korea)
77. M.S. Squillante (IBM Watson Research Center, USA)
78. W. Stadje (University of Osnabrueck, Germany)
79. B. Steyaert (Ghent University, Belgium)
80. M. Telek (Technical University of Budapest, Hungary)

81. R. van der Mei (Vrije University of Amsterdam, The Netherlands)
82. E.A. van Doorn (University of Twente, The Netherlands)
83. B. van Houdt (University of Antwerp, Belgium)
84. A.C.C. van Wijk (Eindhoven University of Technology, The Netherlands)
85. K.-H. Wang (National Chung-Hsing University, Taiwan)
86. A. Winkler (Johannes Kepler University, Austria)
87. S. Wittevrongel (Ghent University, Belgium)
88. X. Yang (Royal Military College, Canada)
89. U. Yechiali (Tel Aviv University, Israel)
90. Y.Q. Zhao (Carleton University, Canada)