



Game Theory for Networks [8th International EAI Conference, GameNets 2019, Paris, France, April 2526, 2019, Proceedings /

Avrachenkov, Konstantin,

ed. lit

Huang, Longbo,

ed. lit

Marden, Jason R,

ed. lit

Coupechoux, Marceau,

ed. lit

Giovanidis, Anastasios,

ed. lit

Springer International Publishing,

2019

Computer Communication Networks

Information storage and retrieval

Computer science

Information Systems Applications (incl. Internet)

Information Storage and Retrieval

Mathematics of Computing

Monografía

This book constitutes the refereed proceedings of the 8th EAI International Conference on Game Theory for Networks, GameNets 2019, held in Paris, France, in April 2019. The 8 full and 3 short papers presented were carefully reviewed and selected from 17 submissions. They are organized in the following topical sections: Game Theory for Wireless Networks; Games for Economy and Resource Allocation; and Game Theory for Social Networks

<https://rebiunoda.pro.baratznet.cloud:38443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMjI5MTg5NTE>

Título: Game Theory for Networks [Recurso electrónico] 8th International EAI Conference, GameNets 2019, Paris, France, April 2526, 2019, Proceedings edited by Konstantin Avrachenkov, Longbo Huang, Jason R. Marden, Marceau Coupechoux, Anastasios Giovanidis

Editorial: Cham Springer International Publishing 2019

Descripción física: IX, 171 p. 49 il., 20 il. col

Mención de serie: Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering 277

ISBN: 9783030169893 9783030169886 9783030169909

Autores: Avrachenkov, Konstantin, ed. lit Huang, Longbo, ed. lit Marden, Jason R, ed. lit Coupechoux, Marceau, ed. lit Giovanidis, Anastasios, ed. lit

Punto acceso adicional serie-Título: Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering 277

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es