



**Advanced Computational
Methods in Energy, Power,
Electric Vehicles, and Their
Integration [International
Conference on Life System
Modeling and Simulation,
LSMS 2017 and International
Conference on Intelligent
Computing for Sustainable
Energy and Environment,
ICSEE 2017, Nanjing, China,
September 22-24, 2017,
Proceedings, Part III /**

Li, Kang.,
ed. lit
Xue, Yusheng.,
ed. lit
Cui, Shumei.,
ed. lit
Niu, Qun.,
ed. lit
Yang, Zhile.,
ed. lit
Luk, Patrick.,
ed. lit

Springer Singapore :
Imprint: Springer,
2017

Monografía

<https://rebiunoda.pro.baratznet.cloud:28443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMTkyNTUxODY>

Título: Advanced Computational Methods in Energy, Power, Electric Vehicles, and Their Integration Recurso electrónico] International Conference on Life System Modeling and Simulation, LSMS 2017 and International Conference on Intelligent Computing for Sustainable Energy and Environment, ICSEE 2017, Nanjing, China, September 22-24, 2017, Proceedings, Part III edited by Kang Li, Yusheng Xue, Shumei Cui, Qun Niu, Zhile Yang, Patrick Luk

Editorial: Singapore Springer Singapore Imprint: Springer 2017

Descripción física: XX, 815 p. 407 il

Mención de serie: Communications in Computer and Information Science 763

Restricciones de acceso: Acceso restringido a miembros del Consorcio de Bibliotecas Universitarias de Andalucía

Detalles del sistema: Modo de acceso: world wide web

Fuente de adquisición directa: Springer (e-Books)

ISBN: 9789811063640 9789811063633

Autores: Li, Kang., ed. lit Xue, Yusheng., ed. lit Cui, Shumei., ed. lit Niu, Qun., ed. lit Yang, Zhile., ed. lit Luk, Patrick., ed. lit

Baratz Innovación Documental

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