



Extremophilic Enzymatic Processing of Lignocellulosic Feedstocks to Bioenergy [

Sani, Rajesh K.,

ed. lit

Krishnaraj, R. Navanietha.,

ed. lit

Springer International Publishing :

Imprint: Springer,

2017

Life sciences Renewable energy resources Microbiology Renewable energy sources Alternate energy sources Green energy industries Life Sciences Applied Microbiology Renewable and Green Energy

Monografía

<https://rebiunoda.pro.baratznet.cloud:38443/OpacDiscovery/public/catalog/detail/b2FpOmNlbgVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMTkzMjgyMDI>

Título: Extremophilic Enzymatic Processing of Lignocellulosic Feedstocks to Bioenergy [Recurso electrónico] edited by Rajesh K. Sani, R. Navanietha Krishnaraj

Editorial: Cham Springer International Publishing Imprint: Springer 2017

Descripción física: XVI, 308 p. 46 il., 26 il. col

Detalles del sistema: Modo de acceso: world wide web

Fuente de adquisición directa: Springer (e-Books)

ISBN: 9783319546841 9783319546834

Autores: Sani, Rajesh K., ed. lit Krishnaraj, R. Navanietha., ed. lit

Punto acceso adicional serie-Título: Biomedical and Life Sciences (Springer Books)

Baratz Innovación Documental

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

