



## Advanced Graphic Communications, Packaging Technology and Materials /

Ouyang, Yun.,

editor

Xu, Min.,

editor

Yang, Li.,

editor

Ouyang, Yujie.,

editor

Springer Singapore :

Imprint: Springer,

2016

Libros electrónicos

Recursos electrónicos

Monografía

This book includes a selection of reviewed papers presented at the 2015, 4th China Academic Conference on Printing and Packaging, which was held on October 22-24, 2015 in Hangzhou, China. The conference was jointly organized by the China Academy of Printing Technology, Beijing Institute of Graphic Communication, and Hangzhou Dianzi University. With 3 keynote talks and 200 presented papers on graphic communications, packaging technologies and materials, the conference attracted more than 400 scientists. These proceedings cover the recent research outcomes on color science and technology, image-processing technology, digital-media technology, printing-engineering technology, packaging-engineering technology etc. They will be of interest to university researchers, R&D engineers and graduate students in graphic communications, packaging, color science, image science, materials science, computer science, digital media and network technology fields

<https://rebiunoda.pro.baratznet.cloud:38443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhemF0ei5yZW4vMTc0NTgwOTM>

**Título:** Advanced Graphic Communications, Packaging Technology and Materials edited by Yun Ouyang, Min Xu, Li Yang, Yujie Ouyang

**Edición:** 1st ed. 2016

**Editorial:** Singapore Springer Singapore Imprint: Springer 2016

**Descripción física:** 1 recurso en línea XXVI, 1059 p. 543 illus., 207 illus. in color

**Mención de serie:** Lecture Notes in Electrical Engineering 1876-1100 369 Springer eBooks

**Contenido:** Color Science and Technology -- Image Processing Technology -- Digital Media Technology.  
- Printing Engineering Technology -- Packaging Engineering Technology -- Mechanical Engineering and  
Numerical Control Technology.- Paper and Related Technology -- Film and Related Material Technology -- Ink  
and Related Technology

**Detalles del sistema:** Modo de acceso: World Wide Web

**ISBN:** 9789811000720 978-981-10-0072-0

**Materia:** Engineering Printing Publishers and publishing Computer graphics Industrial engineering Production  
engineering Engineering Signal, Image and Speech Processing Computer Imaging, Vision, Pattern Recognition and  
Graphics Industrial and Production Engineering Printing and Publishing

**Autores:** Ouyang, Yun., editor Xu, Min., editor Yang, Li., editor Ouyang, Yujie., editor

**Entidades:** SpringerLink (Online service)

**Punto acceso adicional serie-Título:** Lecture Notes in Electrical Engineering 1876-1100 369

---

### **Baratz Innovación Documental**

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