



Printed Electronics: Materials, Technologies and Applications

Zheng Cui

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Printed Electronics: Materials, Technologies and Applications Zheng Cui

This book provides an overview of the newly emerged and highly interdisciplinary field of printed electronics

- Provides an overview of the latest developments and research results in the field of printed electronics
- Topics addressed include: organic printable electronic materials, inorganic printable electronic materials, printing processes and equipments for electronic manufacturing, printable transistors, printable photovoltaic devices, printable lighting and display, encapsulation and packaging of printed electronic devices, and applications of printed electronics
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