

INTRODUCTION TO PRINTED ELECTRONICS

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Introduction to Printed Electronics. This book describes in detail modern technologies for printed electronics, explaining how nanotechnology and modern printing technology are merging to revolutionize electronics fabrication of thin, lightweight, large and inexpensive products. Readers will benefit from the explanations of materials.

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This book describes in detail modern technologies for printed electronics, explaining how nanotechnology and modern printing technology are merging to revolutionize electronics fabrication of thin, lightweight, large and inexpensive products. Readers will benefit from the explanations of materials, devices and circuits used to design and implement the latest applications of printed electronics, such as thin flexible OLED displays, organic solar cells, OLED lighting, smart wallpaper, sensors

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Printed electronics is a term that encompasses thin film transistor circuits (TFTCs), displays, interconnects, power, sensors and even actuators.

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Introduction to Printed Electronics and Intelligence

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