

Design of Organic Complementary Circuits and Systems on Foil (Analog Circuits and Signal Processing)

Sahel Abdinia, Arthur H. M. van Roermund, Eugenio Cantatore



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This book describes new approaches to fabricate complementary organic electronics and focuses on the design of circuits and practical systems created using these manufacturing approaches. The authors describe two state-of-the-art, complementary organic technologies, characteristics and modeling of their transistors and their capability to implement circuits and systems on foil. Readers will benefit from the valuable overview of the challenges and opportunities that these extremely innovative technologies provide.



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