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Organic electronics - Wikipedia

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A promising approach for the encapsulation of flexible organic electronics includes the development of multilayers that consist of hybrid polymer materials and inorganic layers onto polymeric substrates. This chapter gives an overview of the current available high-barrier materials and encapsulation technologies.

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Handbook Of Flexible Organic Electronics

Describes the integration technologies of flexible organic electronics and their manufacturing methods. Looks at the application of flexible organic materials in smart integrated systems and circuits, chemical sensors, microfluidic devices, organic non-volatile memory devices, and printed batteries and other power storage devices.

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Organic Electronics. Organic electronics could be a technological revolution for the production of more ecological and cheaper semiconductors, equipped with more properties, notably for energy recovery, display (which has begun in televisions and flexible computer screens) and lighting.

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