

Inherently Conducting Polymers: Processing, Fabrication, Applications, Limitations By M. Aldissi

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-2-3 sources used.

Consumerism and social responsibility 6.

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REFERENCES Alexandre, M. and Dubois, P. Fariz, A. and Ekramul, H. N. M. M. (2004). Conducting Polymer/Clay dioxide processing of conducting composites of

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Fabrication of plastics; 22.1. Processing of 5.3.1 Conducting polymers and military applications. Advantages of Polymer Composites

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Patent us5162135 - electrically conductive polymer

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Inherently conducting polymers : processing,

Additional Physical Format: Online version: Aldissi, M. (Mahmoud). Inherently conducting polymers. Park Ridge, N.J., U.S.A. : Noyes Data Corp., 1989

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