Get Doc

CROSS-LINKED POLYMERS AS DIELECTRICS FOR ORGANIC FIELD-EFFECT TRANSISTORS



Cuvillier Verlag Nov 2013, 2013. Taschenbuch. Book Condition: Neu. 211x146x4 mm. Neuware - Organic electronics are getting more and more interest from industrial companies and research groups in the last years since they enable many new applications, which could not be realized by inorganic materials (1(7). Flexible displays (1), large-area sensors (1), light-emitting large surfaces (8), printable radio-frequency identification tags (RFID) for packaging or logistic industry (2) and many other systems which require exible, large area and low-cost electronic devices...

Read PDF Cross-linked Polymers as Dielectrics for Organic Field-effect Transistors

- Authored by Zied Fahem
- Released at 2013



Filesize: 6.15 MB

Reviews

It in just one of the most popular ebook. It is writter in simple words and not confusing. I am just happy to tell you that this is actually the finest ebook i have got read inside my very own existence and may be he greatest ebook for at any time.

-- Vicky Adams

Undoubtedly, this is the finest job by any article writer. it had been writtern very perfectly and beneficial. Its been printed in an exceedingly simple way in fact it is only following i finished reading this ebook by which basically modified me, modify the way in my opinion.

-- Lane Dicki

A whole new electronic book with an all new perspective. It is one of the most incredible book we have read. Your way of life span will likely be convert when you comprehensive reading this article book.

-- Spencer Fay