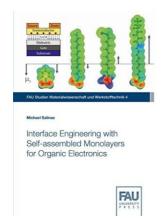
#### Find eBook

# INTERFACE ENGINEERING WITH SELF-ASSEMBLED MONOLAYERS FOR ORGANIC ELECTRONICS



FAU University Press Aug 2014, 2014. Taschenbuch. Book Condition: Neu. 211x152x12 mm. Neuware - The work presented in this thesis focuses on the impact of densely packed dipolar self assembled monolayers (SAMs) on the electrical characteristics of organic electronic devices. The main achievement was in deducing the relationship between the dipolar character of self-assembled monolayers applied as part of a hybrid dielectric and the switching behavior of organic thin-film transistors (OTFTs). Further important aspects of this work are the general...

## Download PDF Interface Engineering with Self-assembled Monolayers for Organic Electronics

- Authored by Michael Salinas
- Released at 2014



Filesize: 4.91 MB

### Reviews

The publication is fantastic and great. it absolutely was writtern very completely and beneficial. I am very easily could possibly get a enjoyment of reading a published pdf.

#### -- Cortez Parker

This publication will not be easy to get started on reading through but very exciting to read. I really could comprehended almost everything using this composed e publication. I am effortlessly could possibly get a enjoyment of reading through a composed book.

### -- Nia Mosciski

The publication is easy in read through better to fully grasp. It is probably the most awesome pdf i actually have read through. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Elian Jaskolski