## Find eBook

## CORRELATION BETWEEN STRUCTURAL AND ELECTRONIC PROPERTIES OF CO-EVAPORATED DOPED ORGANIC THIN FILMS



Cuvillier Verlag Okt 2014, 2014. Buch. Book Condition: Neu. 211x146x4 mm. Neuware - Devices based on organic semiconductors, like organic light emitting diodes (OLEDs) or organic solar cells, often comprise electrochemically doped charge transport layers, which improve the performance of these devices. Although very efficient devices can be realized nowadays, a comprehensive description of the physical processes taking place in electrochemically doped thin films is still missing. For instance, it was shown for a variety of different material systems that...

## Download PDF Correlation between Structural and Electronic Properties of Co-Evaporated Doped Organic Thin Films

- Authored by Daniela Donhauser
- Released at 2014



Filesize: 2.63 MB

## Reviews

This pdf can be worthy of a study, and a lot better than other. I am quite late in start reading this one, but better then never. You wont truly feel monotony at at any moment of your respective time (that's what catalogues are for regarding in the event you check with me).

-- Prof. Douglas Grady

Extensive guide! Its such a excellent read. This can be for anyone who statte that there was not a worth looking at. I am just effortlessly will get a satisfaction of looking at a written publication.

-- Melvin Hettinger

This book will not be effortless to start on reading through but very exciting to learn. It is amongst the most remarkable book i have got go through. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Dr. Easton Collier DVM