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PROCESS-STRUCTURE-PROPERTY RELATIONSHIP OF POLYMER-FULLERENE BULK HETEROJUNCTION FILMS FOR ORGANIC SOLAR CELLS



Cuvillier Verlag Mai 2012, 2012. Taschenbuch. Book Condition: Neu. 237x170x19 mm. Neuware - Photovoltaic (PV) is attracting increasing interest as an important contribution to renewable energy supply. Organic photovoltaic (OPV) is a comparable young PV technology with a great potential towards low cost solar power. This is due to the intrinsic advantage of the incorporated organic semiconductors which are soluble. Solution processing allows high throughput coating and printing processes. Hence, energy intensive high temperature and vacuum steps can be avoided...

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- Authored by Benjamin Schmidt-Hansberg
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