Record Nr. UNINA9910141252403321 Organic electronics II: more materials and applications // edited by **Titolo** Hagen Klauk Pubbl/distr/stampa Weinheim,: Wiley-VCH, 2012 **ISBN** 3-527-64022-3 1-283-86985-3 3-527-64021-5 3-527-64023-1 Edizione [1st ed.] 1 online resource (442 p.) Descrizione fisica Altri autori (Persone) KlaukHagen Disciplina 621.3815284 Soggetti Organic electronics Organic field-effect transistors Thin film transistors Organic thin films Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references and index. pt. 1. Materials -- pt. 2. Manufacturing -- pt. 3. Applications. Nota di contenuto Sommario/riassunto Like its predecessor this book is devoted to the materials, manufacturing and applications aspects of organic thin-film transistors. Onceagain authored by the most renowned experts from this fascinating and fast-moving area of research, it offers a joint perspective bothbroad and in-depth on the latest developments in the areas of materials chemistry, transport physics, materials characterization, manufacturing technology, and circuit integration of organic transistors. With its many figures and detailed index, this book once again also serves as a ready reference.