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organic light emitting materials and devices provides a single source of information covering all aspects of oleds including the systematic investigation of organic light emitting materials device physics and engineering and manufacturing and performance measurement techniques this second edition is a compilation of the advances made in recent years and of the challenges facing the future development of oled technology featuring chapters authored by internationally recognized academic and industrial experts this authoritative text introduces the history fundamental physics and potential applications of oleds reviews the synthesis properties and device performance of electroluminescent materials used in oleds reflects the current state of molecular design exemplifying more than 600 light emitting polymers and highlighting the most efficient materials and devices explores small molecules based oleds detailing hole and electron injection and electron transport materials electron and hole blocking materials sensitizers and fluorescent and phosphorescent light emitting materials describes solution processable phosphorescent polymer leds energy transfer processes polarized oleds anode materials and vapor deposition manufacturing techniques employed in oled fabrication discusses flexible display the backplane circuit technology for organic light emitting displays and the latest microstructural characterization and performance measurement techniques contains abundant diagrams device configurations and molecular structures clearly illustrating the presented ideas organic light emitting materials and devices second edition offers a comprehensive overview of the oled field and can serve as a primary reference for those needing additional information in any particular subarea of organic electroluminescence this book should attract the attention of materials scientists synthetic chemists solid state physicists and electronic device engineers as well as industrial managers and patent lawyers engaged in oled related business areas

new perspectives on contemporary german science fiction demonstrates the variety and scope of german science fiction sf production in literature television and cinema the volume argues that speculative fictions and explorations of the fantastic provide a critical lens for studying the possibilities and limitations of paradigm shifts in society lars schmeink and ingo cornils bring together essays that study the renaissance of german sf in the twenty first century the volume makes clear that german sf is both global and local the genre is in balance between internationally dominant forms and adapting them to germany s reality as it relates to migration the environment and human rights the essays explore a range of media literature cinema television and relevant political philosophical and cultural discourses

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