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principles and applications of organic light emitting diodes oleds explores the ways in which the development of organic semiconductor materials is opening up new applications in electronic and optoelectronic luminescent devices the book begins by covering the principles of luminescence and the luminescent properties of organic

semiconductors it then covers the development of luminescent materials for oleds discussing the advantages and disadvantages of organic versus inorganic luminescent materials the fabrication and characterization of oleds is also covered in detail including information on and comparisons of vacuum deposition and solution techniques finally applications of oleds are explored including oleds in solid state lighting colored lighting displays and potential future applications such as ultra thin and flexible technologies this book is an excellent resource both for experts and newcomers to the field of organic optoelectronics and oleds it is ideal for scientists working on optical devices lighting display and imaging technologies and for all those engaged in research in photonics luminescence and optical materials provides a one stop guide to oled technology for the benefit of newcomers to the field of organic optoelectronics comprehensively covers the luminescent properties of organic semiconductors and their development into oled materials offers practical information on oled fabrication and their applications in solid state lighting and displays making this essential reading for optoelectronics engineers and materials scientists

a comprehensive source for taking on the next stage of oled r doled fundamentals materials devices and processing of organic light emitting diodes brings together key topics across the field of organic light emitting diodes oleds from fundamental chemistry and physics to practical materials science and engineering aspects to design and ma

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