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# DEVICE AND PROCESS TECHNOLOGY FOR FULL-COLOR ACTIVE-MATRIX OLED DISPLAYS



Cuvillier Verlag Nov 2007, 2007. Taschenbuch. Book Condition: Neu. 212x147x12 mm. Neuware - Organic light emitting diodes fascinate due to unique properties like an extremely thin design, wide viewing angle and low energy consumption. For these reasons, OLED technology appears to be a promising technology for high-end display units. Today, organic light emitting diodes are already applied for low resolution applications as - for instance - mobile phone and automotive sub-displays. For being a serious competitor the high-resolution large-area display...

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- Authored by Michael Kröger
- Released at 2007



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