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Using Imaging Colorimeters to Correct OLED, MicroLED, and Other Emissive Displays

Imaging colorimeters can improve OLED and microLED display production by ensuring visual quality of displays — measuring brightness and color uniformity at the pixel and subpixel level to correct poorly performing panels and safeguard manufacturing investment. An imaging colorimeter system is one very important component in manufacturing processes that boosts efficiency and yields in display production, contributing to commercialization. Read this paper to learn how imaging colorimeters can be used for display measurement and correction.

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