

Judul:

Fabrikasi dan karakterisasi organic light emitting diode (OLED) berbahan substrat plastik menggunakan teknik laminasi dengan variasi waktu ultrasonic cleaning, kecepatan rotasi spin coating, dan suhu laminating
= Fabrication and characterization of organic light emitting diode oled based on plastic substrate by lamination technique with variation of ultrasonic cleaning time spin coating rotation rate and laminating temperature

Pengarang/Penulis:

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Subjek:

Organic Light Emitting Diode; Ultrasonic Cleaning

Nomor Panggil:

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Penerbitan:

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