



Electrical properties of PEDOT:PSS film under ultraviolet irradiation

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Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | PEDOT is the only conducting polymer that is commercially produced on a large-scale. The properties of PEDOT depend on counterions, which led to the development of PEDOT:PSS, or poly(3,4-ethylenedioxythiophene) poly(styrenesulfonate), dispersions, which is the basic form of the commercial product. From PEDOT: principles and applications of an intrinsically conductive polymer, by Andreas Elschner et al. CRC Press, Taylor & Francis Group, Boca Raton, 2011 | Format: Paperback | Language/Sprache: english | 56 pp.



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