



OFET base Electronic Nose Platform for Explosive Detection

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Condition: New. Publisher/Verlag: Scholar's Press | This book covers all the basic fundamental experiments and results needed to build the platform for development of an Electronic Nose. It also discusses about the challenges faced by researchers during fabrication and characterisation of Organic Field Effect Transistor. It gives the exposure about the possible uses of polymer composites useful to form sensory layer in OFET and which can be used for explosive vapour detection. | Format: Paperback | Language/Sprache: english | 261 gr | 220x150x10 mm | 184 pp.



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