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ORGANIC FIELD EFFECT TRANSISTORS:HOW TO IMPROVE STABILITY AND MOBILITY



Organic field effect transistors:How to improve stability and mobility
First principle study of the materials from some major classes (phthalocyanines, oligocene, and oligothiophene)

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Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | First principle study of the materials from some major classes (phthalocyanines, oligocene, and oligothiophene) | Organic molecules are the proficient materials which have been used in Organic field effect transistors and organic thin film transistors. Oligocenes studied for several decades currently provides among the best semiconductors in the field of organic electronics. The interest in the class of oligothiophene materials has also been intense ever since the first organic transistor. Metal phthalocyanines...

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