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the relationships between substitution pattern, solidstate structure and emission properties and other electrooptical properties of conjugated materials,2 (ii) apply quantum-chemical approaches to the determination of Atypical grain growth for (2 1 1) CdTe films deposited on ...

Using Sr-doped TiO₂ nanotube arrays, an electrode photoconversion efficiency of 0.69% was obtained, which is more than 3 times higher than that of the undoped nanotube arrays (0.2%) fabricated and