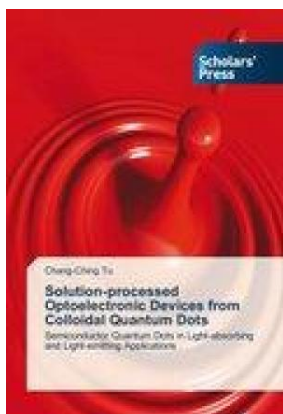


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## SOLUTION-PROCESSED OPTOELECTRONIC DEVICES FROM COLLOIDAL QUANTUM DOTS



SPS Mai 2014, 2014. Taschenbuch. Book Condition: Neu. 220x150x6 mm. This item is printed on demand - Print on Demand Neuware - This book contains design, synthesis, fabrication and testing of optoelectronic devices which are composed of colloidal inorganic semiconductor materials and fabricated by potentially low-cost solution-processing methods. The first part of this book demonstrates a novel fabrication method where colloidal quantum dots (QDs) are self-assembled layer-by-layer into a thin film structure through electrostatic interaction. This process allows precise control...

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- Authored by Chang-Ching Tu
- Released at 2014



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