



Nanostructure Semiconductor Optical Amplifiers: Building Blocks for All-Optical Processing (Engineering Materials)

Ali Rostami, Hamed Baghban, Reza Maram

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"Nanostructure Semiconductor Optical Amplifiers" reviews all-optical processing methods currently available and presents semiconductor optical amplifiers (SOAs) as a new building block for this purpose. The authors discuss the overcomes of high frequency operation of SOAs and propose a new all-optical pumping method for the implementation of semiconductor optical amplifiers.

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