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EXCITON-PLASMON INTERACTIONS IN METAL-SEMICONDUCTOR NANOSTRUCTURES



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Exciton-Plasmon
interactions in metal-
semiconductor
nanostructures
Potentials of Controlling Quantum Dot Emissions



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Potentials of Controlling Quantum Dot Emissions | Over the past decades, the use of surface plasmons (SPs) of noble metal nano-particles to control light emission on the nanometer scale has increased rapidly, due to their field enhancement and other special properties. With this boom in physics, chemistry, biomedical science and engineering has also come a rise in the need for understanding the dynamics of light emission in these systems. Traditional photoluminescence spectrum...

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