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Plasmon-enhanced plastic devices | Nature Photonics

This brief article reviews recent research advances on the plasmonic enhanced optoelectronic devices and highlights a variety of strategies of incorporating plasmonic nanostructures into different...

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This brief article reviews recent research advances on the plasmonic enhanced

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optoelectronic devices and highlights a variety of strategies of incorporating plasmonic nanostructures into different optoelectronics such as solar cells, light-emitting diode, and multicolor photodetector, etc. In addition, the benefits of using various plasmonic metal nanostructures are discussed and the resulting enhancement mechanisms are displayed and summarized.

Plasmonic Enhanced Optoelectronic Devices | SpringerLink

Plasmonic devices and photodetectors based on topological insulators in a wide energy

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range, from terahertz to the ultraviolet, promise outstanding impact. Furthermore, the peculiarities, the range of applications, and the challenges of the emerging fields of topological photonics and thermo-plasmonics are discussed.

Optoelectronic devices, plasmonics, and photonics with ...

In organic optoelectronic devices, such as organic light-emitting devices (OLEDs) and organic solar cells (OSCs), high efficiency is one of the key issues for their applications, and much effort has been

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devoted to developing novel materials and device structures [1, 2].It is well known that the majority of the generated light is trapped in OLEDs.

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