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The objective of this meeting is to bring together international scientists, researchers, engineers and students to discuss recent developments in the field of information photonics. Conference Chair, Yoshio Hayasaki

Nanophotonics - Wikipedia

Nanophotonics or nano-optics is the study of the behavior of light on the nanometer scale, and of the interaction of nanometer-scale objects with light. It is a branch of optics , optical engineering , electrical engineering , and nanotechnology.

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our nanophotonic environments is due to both an increase in the donor emission rate as well as an increased number of optical modes connecting efficiently donor and acceptor.

Fluidic Integration of Nanophotonic Devices Using ...

2 THEORY Fluidic Integration of Nanophotonic Devices Using Decomposable Polymers Ehsan Shah Hosseini,^a Mehrsa Raeis Zadeh,^b Paul Kohl,^b and Ali Adibi^a