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CST Microwave Studio Stefan Prorok, Jan Hendrik Wülbern, Jan Hampe, Hooi Sing Lee, Al d P t d M f d Ei hAlexander Petrov and Manfred Eich Hamburg University of Technology, Institute of Optical and Electronic Materials CST UGM 2010 Hamburg University of Tec hnology Institute of Optical and Electronic Materials, Eich Darmstadt

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The far field patterns of two different GPS antennas: linearly polarized (left) and right hand circularly polarized (right), computed using CST Microwave Studio. Besides classical Microwave & RF applications such as antennas or filters, the ability to simulate and optimize entire electromagnetic systems has become increasingly important.

CST Electromagnetic Co-Design Delivers Comprehensive Solutions

the scaling of microwave metamaterial designs to optical frequencies. These materials promise an entire new generation of miniaturized passive and active optical elements. In this study, I demonstrate an on-fiber integrated “fishnet” metamaterial modulator for telecommunication applications. This metamaterial shows remarkable coupling to fiber

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OPTICAL METAMATERIALS: DESIGN, CHARACTERIZATION AND ...

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Self-consistent modelling of microwave micro-plasmas

Quantum networks are likely to have a profound impact on the way we compute and communicate in the future. In order to wire together superconducting quantum processors over kilometer-scale distances, we need transducers that can generate entanglement between the microwave and optical domains with high fidelity. We present an integrated electro-optic transducer that combines low-loss lithium ...

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