

Abstracts

Characterization of Fiber Optic Microwave Link with Monolithic Integrated Optoelectronic Upconverter

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Transmission of microwave and millimeter wave signals over optical fiber has been the subject of intense research for the past few years, mainly due to the large bandwidth and low loss of the optical fibre. In a fiber optic microcellular system, the central and base stations are connected with optical fiber.

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