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T. S. Rappaport, F. Gutierrez, T. Al-Attar, "Millimeter-Wave and Terahertz Wireless RFIC and On-Chip Antenna Design: Tools and Layout Techniques," Proceedings of IEEE First Workshop on Millimeter Wave and Terahertz Communications, in conjunction with IEEE Global Communications Conference (Globecom), Honolulu, HI, November 30-December 4, 2009.

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[Brain-computer interface - Wikipedia](#)

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[Infrared - Wikipedia](#)

Research Interests: Microwave and millimeter-wave remote sensing, antennas, radar technology, wave propagation. Website Email: Phone: (734) 764-1091 Office: 3227 EECS Nees, John A.

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Modeling of the wireless multipath fading channel and its basic physical parameters. Coherent and noncoherent reception. Diversity techniques over time, frequency, and space. Spread spectrum communication. Multiple access and interference management in wireless networks. Frequency re-use, sectorization. Multiple access techniques: TDMA, CDMA, OFDM.

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Communications & Networking (COMNET), Optoelectronic devices, Microwave and millimeter wave signal transport over optical fiber links. Research Profile. Edwin R. Lewis, Professor Emeritus. Research Profile. Allan J. Lichtenberg, Professor Emeritus. Nano-Optoelectronics, Electromagnetics/Plasmas, Energy (ENE). Research Profile

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5G (Th? h? m?ng di ??ng th? 5 ho?c h? th?ng không dây th? 5) là th? h? ti?p theo c?a công ngh? truy?n thông di ??ng sau th? h? 4G, ho?t ??ng ? các b?ng t?n 28, 38, và 60 GHz. Theo các nhà phát minh, m?ng 5G s? có t?c ?? nhanh h?n kho?ng 100 l?n so v?i m?ng 4G hi?n nay, giúp m? ra nhi?u kh? n?ng m?i và ...

[5G – Wikipedia tiếng Việt](#)

Experimental Demonstration of an Optical Second-Order Volterra Nonlinear Filter using Wave Mixing and Delays to Equalize a 20-Gbaud 4-APSK Channel. Kaiheng Zou, Peicheng Liao, Huibin Zhou, Ahmad Fallahpour, Amir Minoofar, Ahmed Almainan, Fatemeh Alishahi, Moshe Tur, and Alan E. Willner. M11.2 Optical Fiber Communication Conference (OFC) 2020 ...

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