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The vision of 5G demands highly efficient antenna front ends and sophisticated algorithms to define the high-frequency wireless propagation. Many novel antenna design techniques such as metamaterial antennas, beamformers comprising reflectarray, phased-array antennas and massive multiple-input-multiple-output (MIMO) antennas, and state-of-the-art fabrication techniques such as three-dimensional (3D) printed antennas, antennas-on-chip and novel compact antenna designs for wideband operation ...

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This course is designed to provide an overview of the fundamental principles associated with microwave and RF antennas and propagation. It will present the underlying theory in an accessible manner, together with techniques for application of the theory to satellite and mobile communications scenarios as well as broadcasting and indoor wireless applications.

Antennas and Propagation for Wireless Implants. Wireless Implants provide flexibility to the patience and the surgeon in terms of replacement and long lifetime. They have advantages of maintaining constant availability and ease of operation, which are required for future patient monitoring and diagnosis systems. Applications include but not ...

from the implanted antenna to the outside, and its dependence on the position of the patient's limbs and the size of the body. Full wave 3D-simulations of the

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This involves the use of antennas or aerials to radiate the signal as an electromagnetic wave, and then there is the way that the electromagnetic wave travels or propagates between the transmitting antenna and the receiving one. Thus antennas and propagation are key areas for any radio system. Radio Propagation

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By- Simon R. Saunders & Alejandro Aragon-Zavala

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In particular, the special section wants to attract papers dealing with the latest advances in antenna analysis, synthesis, design, integration on/for complex platforms, novel materials and structures, active antennas and fabrication in the range of 0.5GHz to 6GHz where most of wireless standards including the new IoT one are covered.

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Antennas are an integral part of these systems and choice of right antenna is critical to the successful deployment of future wireless networks. Full exploitation of the potentials of Millimetre-wave and Terahertz spectrum, a deep understanding of the antenna design is required.

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Radio Wave Propagation In Radio communication systems, we use wireless electromagnetic waves as the channel. The antennas of different specifications can be used for these purposes. The sizes of these antennas depend upon the bandwidth and frequency of the signal to be transmitted.

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The Journal Impact 2019-2020 of IEEE Antennas and Wireless Propagation Letters is 4.130, which is just updated in 2020. Compared with historical Journal Impact data, the Metric 2019 of IEEE Antennas and Wireless Propagation Letters grew by 0.98%. The Journal Impact Quartile of IEEE Antennas and Wireless Propagation Letters is Q1.

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