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mu-negative (MNG) material is an artificial material and called a metamaterial (MTM). Most antennas are made of natural materials.

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He has published over 330 articles in peer-reviewed journals and 11 books/book chapters, including the Low-Profile Natural and Metamaterial Antennas (IEEE Press, Wiley, 2016). His significant contributions are the development of five integral equations for line antennas in free space and printed on a dielectric substrate, the invention of an L ...

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