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Although the gain of the example design was low, this was attributed to the loss tangent of the FR4 substrate material, with higher gain expected from the use of lower-loss substrate materials. References .
R. Garg, P. Bhartia, I. Bahl, and A. Ittipiboon, Microstrip Antenna Design Handbook, Artech House, London, 2001.

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antenna design handbook, Artech House, 2000. [9] ... Design of Microstrip Patch Antenna Array for WLAN Application, IJEIT, Volume 2, Issue 1, July 2012. 57. Advertisement.

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(Artech House, Boston, 2001) Google Scholar. 7. A. Thomas, Milligan ...

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2001 " Microstrip antenna design handbook ", Artech House Ramesh, M and Yip KB, "Design Formula for Inset Fed Microstrip Patch Antenna", Journal of Microwave and Optoelectronics, Vol. 3 , No ...

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