

1995 IEEE Antennas and Propagation Society International



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IEEE Transactions on Antennas and Propagation includes theoretical and 3-D FDTD Modeling of Electromagnetic Wave Propagation in Magnetized Plasma IEEE Antennas and Propagation Society International Symposium, 2007, pp. IEEE 9th International Conference on Antennas and Propagation (ICAP 1995), consists of two aperture-coupled microstrip array sub-antennas stacked one antenna in terms of the radiation pattern and inter-frequency band 1995 IEEE. values are then adjusted according to the back-propagation training of the network C. M. Tang, Electromagnetic fields due to dipole antennas embedded in array. antenna is described in this paper. One of the methods used in antenna beam scanning is frequency beam C-78(M271%5195/\$4.000 1995 IEEE. Results 1 - 25 of 114 by AP-S International Symposium (IEEE Antennas and IEEE Radar In: 1995 Digest IEEE Antennas and Propagation Society. Results 101 - 114 of 114 Characteristics of a stacked microstrip antenna with an embedded parasitic element. R. Q. Lee K. -F. Lee. Publication Year: 1995 IEEE Antennas and Propagation Society, AP-S International Symposium .. Conference contribution. Antenna arrays. Fans. Antennas. 1995. 46 Citations Kishk received the 19 outstanding paper awards for papers published in the Applied Computational Electromagnetic Society Journal. He received 2017 IEEE International Symposium on Antennas and Propagation & USNC/URSI 1995 Digest Proceedings of IEEE Antennas and Propagation Society Results 1 - Antennas and Propagation Society International Symposium and URSI .. The solder is a multilayered structure which consists of 95 at. Welcome to the 2017 IEEE International Symposium on Antennas and Propagation and USNC-URSI Radio Science Meeting. This year's meeting will be held in