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Contents Introduction to the Fourth Edition ix 1 Introduction to Radio Broadcasting and Communications 1 2 Radio-wave Propagation 5 3 Transmission Lines 59 4 The Smith Chart 95 5 Fundamentals of Radio Antennas 123 6 High-Frequency Dipole and Other Doublet Antennas 141 7 Vertically Polarized HF Antennas 173 8 Multiband and Tunable-Wire Antennas 203 9 Longwire Directional Antennas 213

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In addition to the 4th Ed. Antenna Engineering Handbook, his other books include Approximate Boundary Conditions in Electromagnetics (IEE Press), Finite Element Method for Electromagnetics (IEEE Press-Wiley), and Frequency Domain Hybrid Finite Element Methods in Electromagnetics (Morgan & Claypool), Computational Methods for High Frequency Electromagnetic Interference (Verlag, 2009), Small Antennas:Miniaturization Techniques (McGraw Hill, 2010), Polymer-Ceramic Composites for Comformal ...

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*Treatment and Recovery of Fluoride Industrial Wastes*

Polytechnic Institute in 1961 and an M.S . in electrical Mr . Owen is a member of the Audio Engineering So - engineering from Case Institute of Technology in 1963 . ciety , the Tnztitute of Electrical and Electronics Engi - Since graduation , he has been a Development Engineer neers . Sigma Xi and the Acoustical Society of America .

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