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the fourth edition IT WAS WITH GREAT PLEASURE THAT I WROTE THIS FOURTH EDITION OF PRACTICAL Antenna Handbook. The original intent when the first edition was planned was to provide the reader with a practical, yet theoretical, book that could be used with only a minimal effort to actually design and install radio antennas. It was assumed

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characteristics, engineering models of antennas and radiowave propagation, and a description of radio service-specific analysis models that address single and aggregate interference. To support the development of the handbook, NTIA's Office of Spectrum Management,

Antenna Models For Electromagnetic Compatibility Analyses

In preparing this fourth edition of Practical Antenna Handbook all previous material was reviewed for accuracy and relevance. Additional material was added for the following topics: • Wire antenna construction methods. • Antenna modeling software (miniNEC, WinNEC, and EZNEC for Windows) • Antenna noise temperature.

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