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All problems are solved for which answers appear in Appendix F
of the text, and in addition, solutions are given for a large
fraction of the other problems. Including multiple parts, there are
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EP 1739867 A1 20070103 (EN) Application EP 05254148 A 20050701 Priority EP 05254148 A 20050701 Abstract (en)

Antenna noise temperature is determined for a handheld wireless communication device which typically includes a radio, e.g. having a wireless transceiver and associated circuitry connected thereto, and an antenna connected to the radio.

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This text is for the course on antennas offered to the senior/graduate level by most electrical engineering departments. It will also appeal to practicing engineers working on antenna development. The text explains both the basic theory of antennas and its application to practical designs.

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This is an exciting revision of John Kraus' classic book "Antennas", which has been long known as the "Antenna Bible". A new co-author, Ronald Marhefka has joined the author team for this revision. Many new, modern applications have been added - thus the title change to "Antennas with All Applications".

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Multi-Polarized Antenna Manufacturer MP Antenna is an antenna solutions manufacturer that specializes in the design and manufacturing of multi-polarized antennas. This type of antenna features a three-dimensional element design that improve wireless communications for voice and data applications.

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