

Wireless Spectrum Finder: Telecommunications, Government and Scientific Radio Frequency Allocations in the US 30 MHz - 300 GHz (Professional Telecom)

Content

Wireless Spectrum Finder: Telecommunications, Government and Scientific Radio Frequency Allocations in the US 30 MHz - 300 GHz (Professional Telecom) by Bennett Z. Kobb.

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ALL THE DATA YOU NEED FOR SPECTRUM PLANNING -- IN ONE SOURCE Instead of poring through records of proceedings, federal code, and technical publications, quickly access essential information on that prime but invisible expanse of real estate, the public airwaves. In Wireless Spectrum Finder, veteran industry reporter Bennett Z. Kobb brings you impeccably researched, plain-English data and analysis of the regulatory, business, legal, and technical factors affecting each of more than 350 bands in the U.S. spectrum, including:

*Commentary helpful to anyone looking to exploit, change, or influence FCC rule-making

*Scientific definitions and allowable uses for each band

*Types of licenses and their geographic areas and business ventures

*Pointers to all original sources for regulations and proceedings

*Up-to-date FCC terminology and definitions

*Regulatory trends, including FCC deliberations on the use of ultra wide band (UWB), software-defined radio (SDR), and secondary markets in spectrum

*Effects of congressional legislation

*Explanations and insights on FCC rules and regulatory powers, including official footnotes

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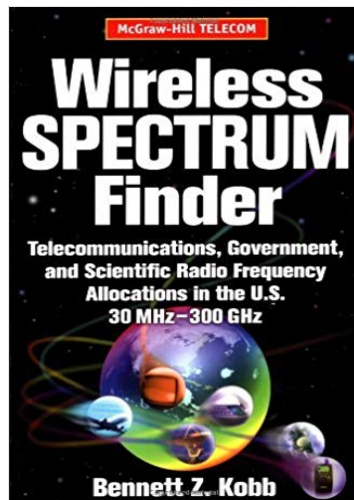
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