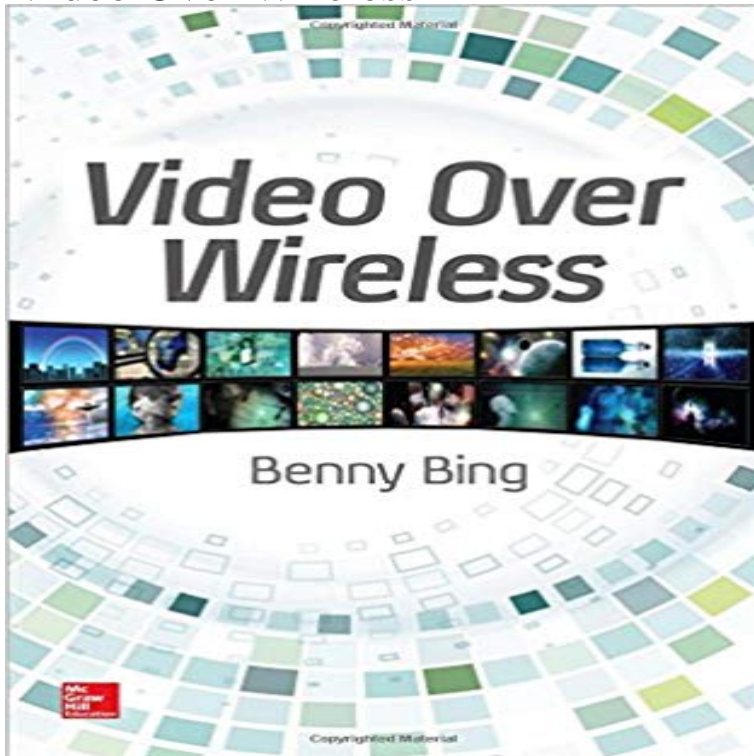


Video Over Wireless



State-of-the-art wireless video standards, techniques, and best practices This fully illustrated guide teaches the latest methods for effectively delivering and consuming high-quality mobile Internet video content on cross-platform personal devices. Video Over Wireless features clear and concise explanations of next-generation technologies, including over-the-top TV, wireless broadband, and video streaming and aggregation. Experienced educator and author Benny Bing offers expert insights on emerging standards as well as invaluable tips for maximizing coding efficiency and enhancing error resiliency. Video Over Wireless covers: Pay, digital, and online TV Internet-based mobile video Media clouds and cloud support for mobile apps Non-real-time TV delivery 802.11ac and 4G/5G LTE standards Wi-Fi deployments and applications Key issues in wireless transmission Single-antenna design for handheld devices Mobile digital TV and ATSC 2.0/3.0 Video traffic smoothing and multiplexing Apple and Microsoft adaptive bit rate streaming Spatial and temporal error concealment WebM, H.264/MPEG-4 AVC, and H.265/HEVC Video coding enhancements and the impact of different content types

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