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Mobile wireless applications are a good way to increase productivity, improve customer service and streamline business processes. 3G mobile applications, however, bring a unique challenge: ensuring adequate in-building coverage. Indoor Radio Planning provides an overview of mobile networks systems and coverage solutions for cellular networks in buildings.

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7.5 Noise Control Noise control is important, especially in cascaded systems with multiple amplifiers and interconnecting cable. Gains have to be adjusted according to noise figures and losses of all ... - Selection from Indoor Radio Planning: A Practical Guide for GSM, DCS, UMTS, HSPA and LTE, Second Edition [Book]

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The trade of indoor radio planning relies on several types of tools to aid the radio planner with the process. These tools help in accurately predicting and verifying radio coverage, capacity and quality. More logistical tools may be also needed to calculate the component count, equipment lists and project costs.

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