

**HANDBOOK OF ULTRA-WIDEBAND SHORT-RANGE
SENSING: THEORY, SENSORS, APPLICATIONS**

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Ranging from the theoretical basis of UWB sensors via implementation issues to applications, this much-needed book bridges the gap between.

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Specifically, the book addresses the analysis, Applications, integration, and test of a UWB system capable of operation with multiple varying-duration pulses and its constituent components and subsystems including transmitter, Handbook of Ultra-Wideband Short-Range Sensing: Theory and antenna. Such device configurations were applied in an early project state for microwave imaging and organ motion tracking experiments. Improved detection of human respiration using data fusion based on a multistatic uwb radar.

Irrespective of these measures, the data throughput will be still quite high. A small-sized target leads to Rayleigh-scattering, which provokes a twofold differentiation of the incident field. In the shown case see Figure 21 the task was to decide whether or not termites destroy Sensors museum exhibits.

Electromagnetics simulations confirmed by measurements, Section 5. This and their analyses and design techniques would enable engineers to design UWB components and systems for a variety of specifications and applications.

