



Handbook of Ultra-Wideband Short-Range Sensing: Theory, Sensors, Applications

Jürgen Sachs

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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 designers and appliers working in civil engineering, biotechnology, medical engineering, robotic, mechanical engineering, safety and homeland security.

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- * History
- * Signal and systems in time and frequency domain
- * Propagation of electromagnetic waves (in frequency and time domain)
- * UWB-Principles
- * UWB-antennas and applicators
- * Data processing
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