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Autore	Krempel Erik Ludwig
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Sommario/riassunto	The technical design of security systems has a high impact on its acceptance. To understand the influencing factors, an acceptance model for smart video surveillance is developed. To improve acceptance different technical components are designed and implemented. Lastly they are integrated into a prototype for fall detection in hospital environments and evaluated for the acceptance. The book combined theoretical work on understanding acceptance with practical work into developing new systems.