



Rozwój Oprogramowania Medycznego: Klucz do Tworzenia Wyrobów Medycznych Zgodnych z IEC 62304 i ISO 13485

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Opis

Medical-Grade Software Development: How to Build Medical-Device Products That Meet the Requirements of IEC 62304 and ISO 13485

Producent: Productivity Press

- **temat:** BUSINESS & ECONOMICS / Management, BUSINESS & ECONOMICS / Production & Operations Management, BUSINESS & ECONOMICS / Quality Control, Business & Economics/Management - General, Business & Economics/Production & Operations Management, Business & Economics/Quality Control, Business & Economics/Workplace Culture, Technology & Engineering/Manufacturing, Technology & Engineering/Quality Control, ANF: Computers and IT, BUSINESS & ECONOMICS, BUSINESS & ECONOMICS / Management, BUSINESS & ECONOMICS / Production & Operations Management, BUSINESS & ECONOMICS / Quality Control, Biomedical, Biomedical engineering, Business, Business & Economics/Management - General, Business & Economics/Production & Operations Management, Business & Economics/Quality Control, Business & Economics/Workplace Culture, Business/Economics, COMPUTERS, COMPUTERS / Software Development & Engineering / General, Economics, Engineering: general, Environmental science, engineering and technology, General, International Standards Organization, International Standards Organization; software development; software configuration; risk management; quality management; regulatory approval, Management, Management - General, Management und Managementtechniken, Manufacturing, Manufacturing industries, Non-Fiction, Other manufacturing technologies, Production & Operations Management, Production and industrial engineering, Production and quality control management, Production engineering, Quality Assurance (QA) and Total Quality Management (TQM), Quality Control, Software Development & Engineering, Software Engineering, TECHNOLOGY & ENGINEERING / Biomedical, TEXT, Technology & Engineering, Technology & Engineering/Manufacturing, Technology & Engineering/Quality Control, Workplace Culture, quality management, regulatory approval, risk management, software configuration, software development, Economics, Engineering: general, Environmental science, engineering and technology, Management und Managementtechniken, Manufacturing industries, Other manufacturing technologies, Production and industrial engineering, Production and quality control management, Quality Assurance (QA) and Total Quality Management (TQM), Production engineering, Software Engineering
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