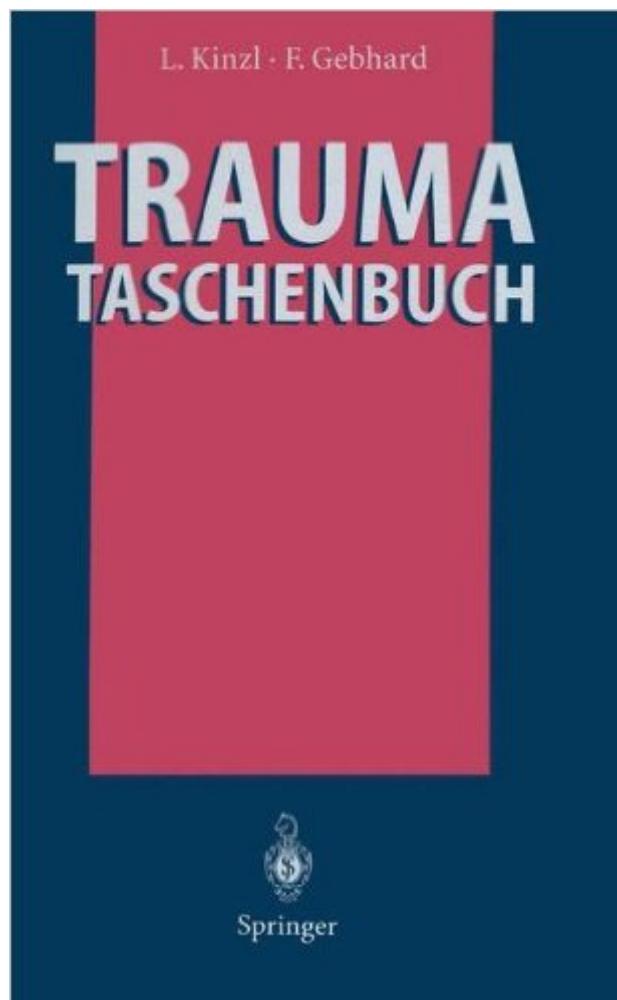


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Software Methods For Business Reengineering



Synopsis

An approach to reorganising businesses using software engineering as a guiding paradigm. The author argues that software engineering provides both the necessary analytical expertise as well as the tools to transform process descriptions to support systems. He begins by introducing the necessary concepts, principles and practice before demonstrating how a business can define and construct the information base required. As a result, any manager or technically-minded person will learn here how to implement the reengineering of a business.

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The SF language section is very detailed and sometimes tedious, but this information is important because it contains all the tools needed to model and specify every aspect of business software projects. SF is useful for supplying a common group engineering language that can be understood without interpretation problems. Also, it proves very useful for group projects in areas such as system integration.

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