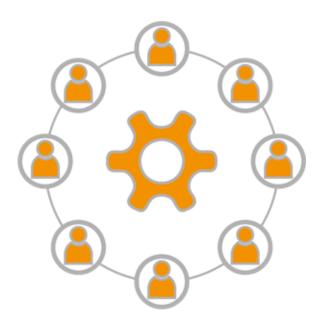
KURSE

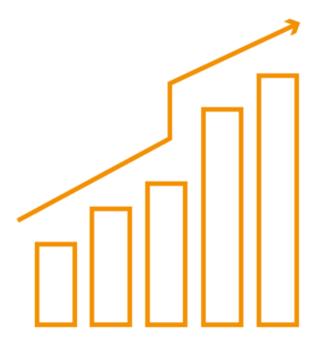


SE GRUNDLAGEN [PDF]



SE MANAGEMENT

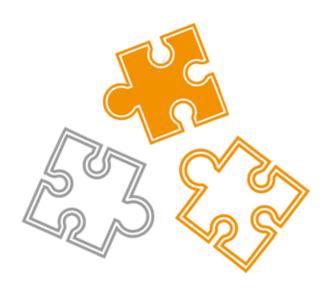
SE MANAGEMENT [PDF]



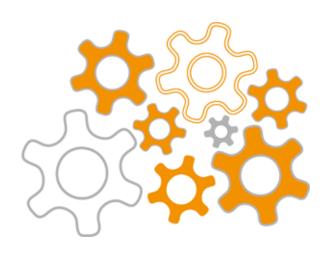
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EINFÜHRUNG IN MBSE & SYSML [PDF]



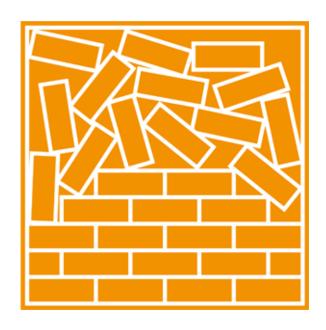
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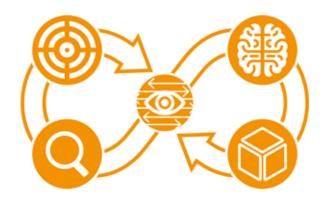
VERBESSERUNG DER EFFEKTIVITÄT VON DOKUMENTENPRÜFUNGEN [PDF]



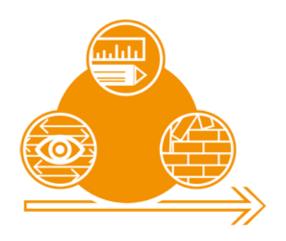
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EINFÜHRUNG IN DESIGN THINKING UND LEAN INNOVATION [PDF]



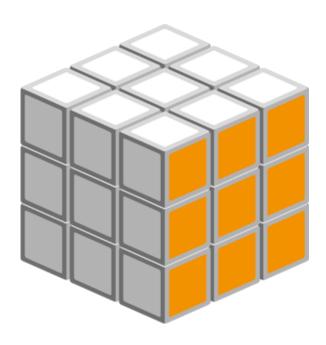
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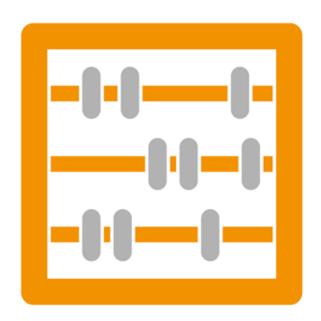
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EINFÜHRUNG ZUR
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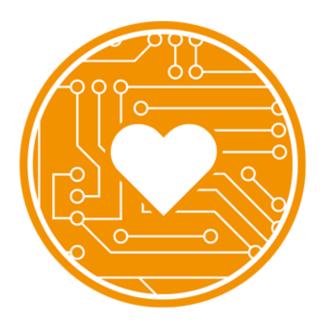
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COTS BASED SYSTEMS ENGINEERING (CBSE) [PDF]



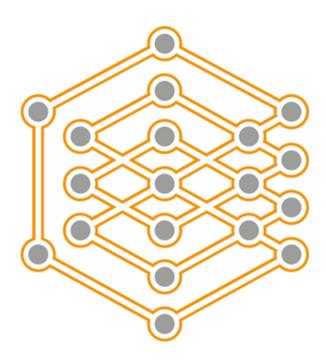
CREATIVITY AND PROJECT MANAGEMENT [PDF]



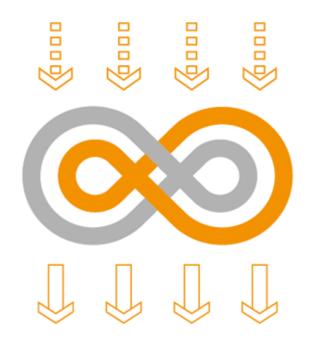
SYSTEMS AND SYSTEMIC REQUIREMENTS ENGINEERING AND MANAGEMENT [PDF]



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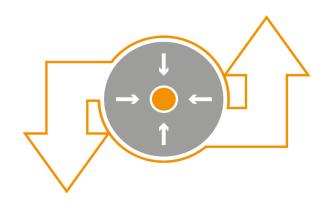
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FUTURE PROOFING YOU STAYING RELEVANT IN THE AGE
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CPRE AGILE REQUIREMENTS ENGINEERING WORKSHOP [PDF]



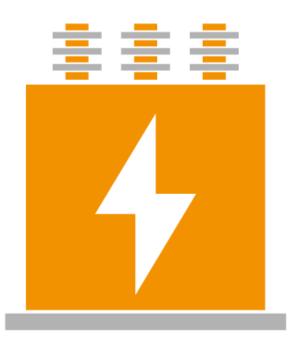
CPRE ELICITATION [PDF]



CPRE ADVANCED MODELLING [PDF]



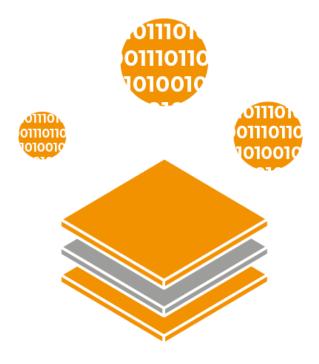
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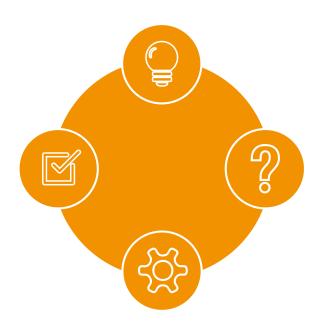
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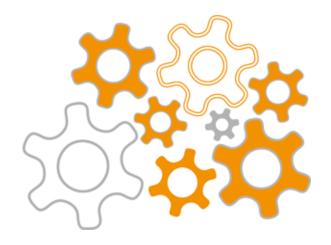
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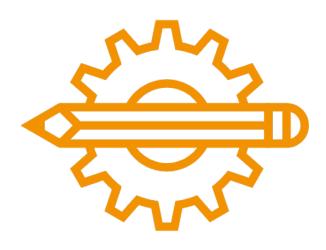
WORKSHOP FOR COMPLEX PROBLEM SOLVING [PDF]



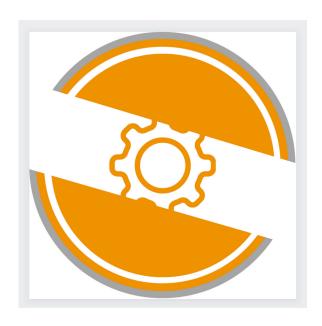
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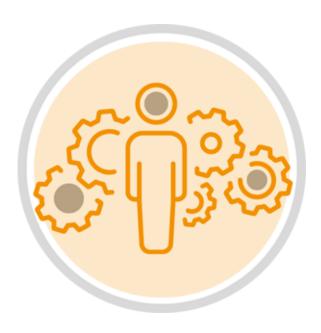
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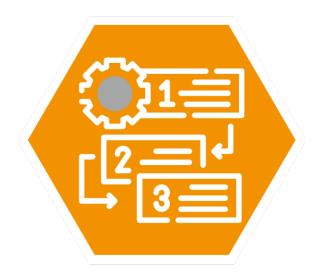
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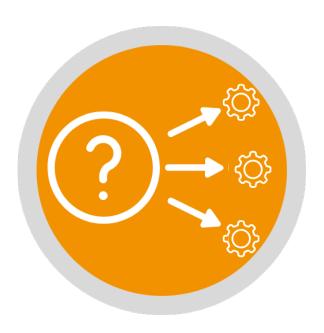
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ROOT CAUSE ANALYSIS (RCA)
OF COMPLEX SYSTEMS [PDF]



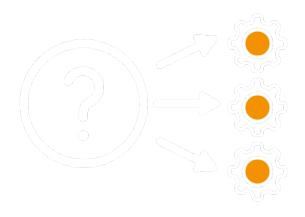
USING SCRUM SUCCESSFULLY - THE NEXT STEP [PDF]



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HYBRID PROJECT MANAGEMENT [PDF]



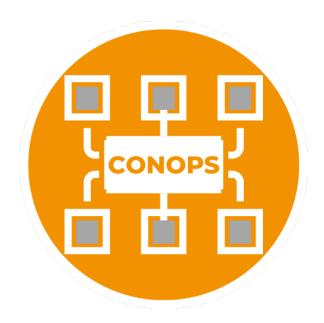
ROOT CAUSE ANALYSIS (RCA) FOR COMPLEX SYSTEMS [PDF]



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SYSTEMS ENGINEERING PROFESSIONAL DEVELOPMENT
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CONCEPT OF OPERATIONS
(CONOPS) - WHAT YOUR
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