



Systemtechnik: Ingenieurwissenschaftliche Methodik zur interdisziplinären Systementwicklung (German Edition)

Michael Bruns

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Systemtechnik ("systems engineering") verallgemeinert Konzepte bzw. Methoden der Ingenieurwissenschaften und stellt damit Instrumente für die Lösung interdisziplinärer, komplexer Probleme bereit. Systematische Vorgehensweisen erlauben die sinnvolle Gliederung technisch-organisatorischer Projekte. Es werden die Systemdefinitionen und Strukturkonzepte allgemeingültig dargestellt als Basis für interdisziplinäre Ansätze. Die Anwendungsbereiche entstammen den Ingenieurwissenschaften (Informationsverarbeitung, Automatisierungstechnik, Projektmanagement); angesprochen sind alle, die sich mit Organisation und Management befassen.



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