



Wissenschaftstheoretische Grundlagen für die rechnerunterstützte Konstruktion (German Edition)

Ralf-Stefan Lossack

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Was ist Konstruieren? Dieses Buches gibt die Antwort. Ziel des Autors ist es, eine Grundlage für zukünftige CAD-Systeme zu entwickeln und Potenziale zur Verbesserung von Konstruktionsprozessen aufzuzeigen. Allgemeinverständlich führt er in die Problemstellung ein und entwickelt - anhand zahlreicher Beispiele aus dem historischen Kontext - wissenschaftstheoretische Grundlagen. Plus: Vorschlag einer interdisziplinären Konstruktionstheorie.

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