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optimierung ist eine aufgabe von besonderer bedeutung für unternehmen und organisationen durch wachsenden wettbewerb wird dieses thema immer wichtiger hier wird es in einer darstellungsform behandelt die den praktiker ohne große mathematische vorkenntnisse in dieses komplexe sachgebiet einführt hierbei werden theoretische algorithmische aspekte konzeptionell behandelt und in beziehung zu aspekten der datenverarbeitung software sowie zu den anwendungsgebieten gestellt wie z b standort personal produktions und vertriebsplanung von unternehmen das buch führt den leser von den klassischen methoden und anwendungen bis zu den neuesten verfahren und problemstellungen betriebswirtschaftlicher und technischer art es trägt dazu bei dem großen interessentenkreis aus den verschiedensten branchen den blick für die möglichkeiten des rechnergestützten optimierens zu öffnen von besonderem wert für den leser ist der einführende charakter der darstellung und das reichhaltige strukturierte literaturverzeichnis

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