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im rahmen der fachbuchreihe fördertechnik und baumaschinen stellt dieser band die grundlagen und regeln für die dimensionierung der maschinellen teile dar die für förder und baumaschinen gleiche bedeutung haben in ergänzung zur umfangreichen literatur über die klassischen maschinenelemente werden besonders die elemente behandelt die in diesen maschinen eine eigene form besondere ausprägung oder wertigkeit haben bei den triebwerken werden die allgemeinen gesetzmäßigkeiten der wirkungsweise und auslegung und anschließend die charakteristischen vier hauptgruppen fördertechnischer antriebe erläutert ein diesem stoff vorangestelltes einführendes kapitel enthält die systemgerechte gliederung der maschinen und vermittelt einige elementare grundlagen der betriebsfestigkeit dieses ausführliche grundlagenlehrbuch weist mit seiner darstellung über das studium hinaus in die praxis des ingenieurs ein

die wichtigsten themen des maschinenbaus konzentriert und prägnant dargestellt auch

in der 22 auflage geben fachtexte formelsammlungen einheitentabellen und berechnungsbeispiele zuverlässige informationen und hilfstellungen für studium und berufsalltag den ungefilterten ergebnissen der online suchmaschinen setzt das handbuch maschinenbau ein strukturiertes verlässliches und anwendungsorientiertes fachwissen entgegen auch in der berufspraxis ist es daher als fach kompendium von bleibendem wert in der vollständig normenaktualisierten auflage stehen zu beginn der kapitel jetzt tabellenübersichten

in form eines grundlagenwerkes werden die rechnerischen konstruktiven und planerischen inhalte für den praktiker dargestellt die systematik deckt alle bereiche der hebe und flurförderzeuge ab

das fachbuch materialflusstechnik beschäftigt sich mit der konstruktion und der berechnung von transport umschlag und lagermitteln in systematischer form und gibt einen vertiefenden Überblick über die ausführungsformen der materialflussfunktionen fördern heben umschlagen und lagern dabei wird besonders auf die bauteile der transportmittel eingegangen das buch wendet sich an ingenieurstudenten der hochschulen insbesondere der fachhochschulen auch der in der praxis tätige ingenieur kann sich mit diesem buch in das gebiet der rechnerischen materialflusstechnik einarbeiten ebenso entnimmt der nicht unmittelbar mit der fördertechnik befasste betriebs fertigungs oder planungsingenieur dem buch hinweise für seine arbeit die verständliche darstellung der fachinhalte und viele hinweise zum einsatz der fördermittel sollen dem bisher noch nicht mit der fördertechnik vertrauten maschinenbauingenieur befähigen zur lösung seiner aufgabenstellung fördermittel selbst zu gestalten oder zumindest rationell zu betreiben es ist nicht absicht der autoren das umfangreiche gebiet der fördertechnik in einem einzigen fachbuch umfassend darzustellen vielmehr wollen sie mit dem buch eine repräsentative auswahl der allgemein für den materialfluss gebräuchlichen fördermittel getroffen haben an dieser stelle sei den einzelnen firmen für die bereitstellung von bild und informationsmaterial und dem verlag für seine unterstützung gedankt sowie auch den firmen die durch eine anzeige die buchkosten reduziert haben hinweise zur verbesserung des buches werden dankend entgegen genommen in dieser auflage wurden anregungen der leser für beispiele formeln und text berücksichtigt sowie das literaturverzeichnis und din normen aktualisiert

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