

Le Macchine E Lindustria Da Smith A Marx

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L'industria cremonese manifatturiera e agricola a
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L'industria mineraria bollettino mensile della Federazione nazionale fascista dell'industria mineraria
L'industria nazionale rivista mensile dell'autarchia
Europ production
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L'illustrazione coloniale
Annuario Gianfranco Figini Pietro Fecit Sergio Sciarelli Arrigo Pareschi Italia : Ministero per l'agricoltura Ceppellini Lugano & Associati
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questo testo si propone di fornire i criteri generali e i corrispondenti metodi matematici per la progettazione tecnica ed economica degli impianti meccanici di servizio intesi come sistemi ausiliari strettamente inseriti negli impianti industriali o sistemi di produzione e finalizzati a rendere disponibili i servizi necessari al corretto sviluppo dei processi produttivi di tali impianti elementari e ricorrenti presenti nei sistemi di produzione non solo industriali ma anche del terziario vengono trattati principi teorici schemi generali di funzionamento adozione dei componenti metodi di progettazione ed ottimizzazione tecnico

economica norme e regolamenti dopo i tre capitoli iniziali dedicati alla classificazione degli impianti meccanici di servizio e alla definizione del loro ruolo nei sistemi produttivi dell'industria e del terziario alla illustrazione dei criteri di ottimizzazione tecnico economica da utilizzare nella progettazione e degli strumenti di valutazione economica della redditività degli investimenti impiantistici vengono presi in considerazione i principali impianti meccanici di servizio e precisamente gli impianti per la produzione combinata di energia elettrica e termica nei sistemi produttivi industriali gli impianti per la produzione e distribuzione dell'energia termica tramite vapore tecnologico gli impianti di concentrazione ad effetti multipli e a termocompressione gli impianti termici ad acqua calda come pure gli impianti termici ad aria calda ed in particolare gli essiccatoi a tunnel gli impianti per l'approvvigionamento idrico e gli impianti antincendio gli impianti di condizionamento e gli impianti frigoriferi gli impianti per la produzione e distribuzione dell'aria compressa e gli impianti per il servizio dei combustibili il testo si conclude con la trattazione degli impianti di trasporto multifase degli impianti di aspirazione di polveri fumi e gas finalizzati al benessere dell'ambiente di lavoro e degli impianti di ventilazione obiettivo di questo testo è fornire agli studenti dei corsi universitari dell'area meccanica industriale e gestionale ma anche agli ingegneri e tecnici operanti nella realtà industriale una trattazione degli impianti meccanici di servizio didatticamente semplice e fortemente orientata alla progettazione e centrata sui criteri di ottimizzazione tecnica ed economica del progetto dell'impianto la trattazione corredata ovunque possibile di approcci quantitativi supportati da idonei strumenti matematici vuole offrire per ogni tipo di impianto di servizio esaminato una traccia semplice e chiara della procedura di dimensionamento ottimale dell'impianto e dei principali parametri operativi e componenti

il volume commenta articolo per articolo il d p r 917 86 testo unico delle imposte sui redditi illustrandone i contenuti in modo approfondito e ricorrendo a una esposizione chiara e orientata all'applicazione concreta delle norme questa edizione tiene conto delle numerose modifiche introdotte nel corso del 2011 caratterizzato da due manovre che si sono susseguite durante l'estate per concludersi con la terza manovra varata nel corso del mese di dicembre e delle novità introdotte dal decreto 1 2012 in materia di liberalizzazioni in particolare le modifiche principali hanno riguardato il regime delle perdite di impresa l'inasprimento relativo ai beni aziendali dati in godimento ai soci e alle società in perdita sistematica che divengono di comodo il riordino delle rendite finanziarie gli incentivi per chi investe in azienda capitali propri ecc il commento ai singoli articoli è completato da un elenco di casi risolti che riassumono le risposte più importanti contenute nelle interpretazioni ufficiali e nelle pronunce della giurisprudenza nell'intero volume sono presenti oltre 3 000 casi dedicati ai problemi operativi più diffusi

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