

Handbuch Der Niederspannung Projektierungshinweise Fr Schaltgerte Schaltanlagen Und Verteiler Gebundene Ausgabe

Planungsleitfaden f[?] r Energieverteilungsanlagen ETZ: elektrotechnische Zeitschrift Ausschreibungshilfe Haustechnik Elektrotechnische Zeitschrift ETZ: Elektrotechnische Zeitschrift Elektrotechniker Entwurfsplanung der Technischen Geb[?] udeausr[?] stung Schaltanlagen in elektrischen betrieben Elektrie IBZ (kombinierte Folge) VDI-Zeitschrift VDI Zeitschrift Technisches Zentralblatt Schalttechnik Amtsblatt Kompass : Deutschland Technische Mitteilungen Krupp ABC der deutschen Wirtschaft Die wirtschaftlichen Folgen von Produkt- und Markenpiraterie Industrie-Elektrik-Elektrowelt Hartmut Kiank Martin Mittag Martin Vielbauer Friedrich Niethammer Verein Deutscher Ingenieure Maximilian Pfl[?] cke Siemens AG Berlin (Germany) OECD

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bei der planung einer industriellen stromversorgungsanlage entscheiden die spezifischen anforderungen des jeweiligen fertigungsprozesses [?] ber die gestaltung und betriebsweise des netzes sowie die auswahl und bemessung der betriebsmittel da die wirklichen technischen risiken oftmals in der tiefe der vielschichtigen planungsaufgabe versteckt sind sind planungsentscheidungen wegen ihrer komplexen auswirkungen auf versorgungsqualit[?] t und energieeffizienz besonders verantwortungsvoll und umsichtig zu treffen das buch wendet sich an ingenieure und techniker in der industriellen energiewirtschaft in industrieunternehmen und planungsb[?] ros es vermittelt ihnen netz und anlagentechnisches grundlagenwissen zur planung errichtung und dem betrieb sicherer und wirtschaftlicher industrienetze studenten und hochschulabsolventen erm[?] glicht es die einarbeitung in das gebiet einfach und verst[?] ndlich vermittelt das buch in langj[?] hriger praxis erworbene l[?] sungskompetenz dar[?] ber hinaus bietet es planungsempfehlungen sowie wissen [?] ber normen und standards deren anwendung eine gew[?] hr daf[?] r bietet dass technische risiken vermieden werden und produktions und verfahrenstechnische prozesse energieeffizient zuverl[?] ssig und in h[?] chster qualit[?] t gef[?] hrt werden k[?] nnen

im buch werden die standardleistungsbeschreibungen nach din 276 die f[?] r den technischen ausbau relevant sind detailliert dargestellt hinweise und einzelne beispiele innerhalb der standardleistungsbeschreibungen machen dar[?] ber hinaus den anwender auf wichtige zu beachtende punkte bei der ausschreibung aufmerksam im anschluss an jede standardleistungsbeschreibung werden zu den einzelpositionen baupreise angegeben die bei ber[?] cksichtigung der angegebenen korrekturfaktoren einen sehr guten und nachweisbaren hinweis auf die anfallenden kosten pro position geben zus[?] tzlich liefert das umfangreiche firmenverzeichnis die entsprechenden hersteller zu den produkten die ausgeschrieben werden die kontaktaufnahme wird dadurch erheblich vereinfacht

ziel dieses fachbuchs ist es konflikte [?] ber die notwendige inhaltliche tiefe und den leistungsumfang der entwurfsplanung der technischen ausr[?] stung durch eine konkrete nachvollziehbare und begr[?] ndete leistungsdefinition zu vermeiden dazu wird auf der grundlage einer ausf[?] hrlichen quellenanalyse der hoai der hoai kommentarliteratur der normung sowie der rechtsprechung eine abstrakte leistungstiefe entwickelt anschlie[?] end wird anhand der fachgewerke din 276 eine detaillierte leistungsbeschreibung erstellt und begr[?] ndet und durch praktische beispiele von planungsschnitten schemata und berechnungsvorlagen je gewerk vertieft die darstellung soll helfen die abstrakte leistungstiefe der technischen ausr[?] stung besser zu verstehen und nachzuvollziehen dar[?] ber hinaus werden praktische hinweise zu planungsprozessen schnittstellen und sonderthemen der gewerke beschrieben

die studie untersucht welche auswirkungen verletzungen geistiger eigentumsrechte auf staat unternehmen und verbraucher in oecd l[?] ndern wie auch nicht oecd volkswirtschaften haben

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