

Impianti Elettrici Dispense

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italiana *Fabio Massimo Gatta Marco Antonio PANNILINI Attilio Pagliaini Attilio Pagliaini Italy*

i volumi di impianti elettrici 1 2 ed esercizi trattano degli argomenti fondamentali inerenti il progetto la 2 verifica e l'esercizio dei sistemi elettrici di trasmissione e distribuzione dell'energia elettrica per quanto possibile le trattazioni teoriche esposte sono accompagnate e sostenute dalla interpretazione fisica dei fenomeni e sono accompagnate da esempi numerici che hanno lo scopo di avvicinare ad una sensibilità parametrica i testi sono rivolti agli allievi del ii anno del corso di laurea magistrale in ingegneria elettrica ed ingegneria energetica ma anche ai professionisti che operano nel campo di sistemi elettrici di potenza il volume impianti elettrici 1 ha i seguenti contenuti introduzione al sistema di produzione trasmissione e distribuzione dell'energia elettrica calcolo delle reti elettriche in valori assoluti e relativi p u delle costanti primarie delle linee elettriche e loro criteri di dimensionamento modelli in c a sinusoidale del macchinario elettrico e dei componenti di rete metodi esatti ed approssimati di calcolo delle reti elettriche trifasi di potenza in regime normale simmetrico diretto calcolo delle correnti di corto circuito simmetriche e dissimmetriche mediante le coordinate di fase e le componenti simmetriche stato del neutro delle reti di aat at mt e bt dispositivi di manovra protezione e sicurezza struttura dimensionamento esercizio e protezione delle reti di distribuzione pubblica in mt e bt elementi di sicurezza elettrica il volume impianti elettrici 2 tratta della stabilità angolare dei generatori sincroni transitori elettromeccanici della regolazione della frequenza delle reti elettriche di potenza delle sovratensioni e del coordinamento dell'isolamento della regolazione della tensione il volume impianti elettrici esercizi propone una raccolta di esercizi di applicazioni numeriche ed alcuni complementi di impianti elettrici

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