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obiettivi del testo fornire agli studenti attraverso una serie di esercizi risolti i principali metodi per analizzare il comportamento dei circuiti elettrici in corrente continua in transitorio e in regime sinusoidale gli aspetti energetici e di potenza i circuiti magnetici tale competenza

costituisce un prerequisito necessario per lo studio di molte discipline dell'area elettrico/elettronica. Il libro è costituito da quattro parti denominate circuiti in corrente continua, circuiti in corrente sinusoidale monofase, circuiti in corrente sinusoidale trifase, circuiti magnetici e circuiti dinamici del primo ordine. Si consiglia di affrontare lo studio degli argomenti in maniera sequenziale, tenendo presente che all'interno di ogni parte gli esercizi presentano difficoltà crescenti.

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