

Principi E Metodi Di Simulazione Discreta Universit Degli Book

Principi e metodi di simulazione discreta. Simulazione sequenziale, parallela, distribuita, simulazione web. Metodi di analisi dell'output Ricerca Operativa per l'Economia e l'impresa Ricerca Operativa I nodi della logistica nella supply chain La Ricerca scientifica Rendiconti della Accademia nazionale delle scienze detta dei XL. I caratteri dei delinquenti Conferenza del traffico e della circolazione Il Policlinico Previdenza sociale Stato e Chiesa sotto Leopoldo I granduca di Toscana, 1765-90 Bollettino della Associazione pedagogica nazionale fra gli insegnanti delle scuole normali Modelli nella storia del pensiero politico Software & hardware Giornale della R. Accademia di medicina di Torino Gazzetta musicale di Milano Italiani del secolo XIX ... Rivista di diritto finanziario e scienza delle finanze Annuario delle università degli studi in Italia Le massime del registro Giuseppe lazeolla Silvano Martello Silvano Martello Domenico Gattuso Antonio Marro Francesco Scaduto Vittor Ivo Comparato Roberto Lesina Aurelio Gotti

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il volume riflette l'esperienza didattica degli autori che per molti anni hanno tenuto corsi di ricerca operativa per studenti delle facoltà di economia e di ingegneria la principale caratteristica del testo è l'ampia copertura dei metodi tradizionali della disciplina e la loro presentazione in modo rigoroso ma senza un'impostazione fortemente matematica ogni metodo è accompagnato da esempi illustrativi descritti con ricchezza di dettagli una sezione è dedicata ad esercizi svolti dopo due capitoli di presentazione della materia e di introduzione alla programmazione matematica e alla programmazione convessa i successivi

tre capitoli sono dedicati alla programmazione lineare algoritmo del semplice dualità semplice duale analisi di sensitività prezzi ombra il sesto capitolo riguarda le principali tecniche risolutive per la programmazione lineare intera metodo dei piani di taglio e branch and bound nel settimo capitolo viene introdotta la teoria dei grafi e vengono esaminati i principali problemi definiti su grafi shortest spanning tree cammini minimi flusso massimo problemi di routing il successivo capitolo dedicato alla gestione di progetti copre le tecniche cpm pert e il metodo per il trade off tempi costi nel nono capitolo vengono presentati i concetti di rilassamento e di algoritmo euristico gli ultimi due capitoli sono dedicati ad alcune fra le tecniche della ricerca operativa più utilizzate in pratica teoria delle code modelli $M/M/1$ ed $M/M/k$ e reti di jackson tecnica montecarlo e simulazione a eventi discreti per molti degli algoritmi trattati sono disponibili in una pagina web associata al testo applet didattici che ne consentono l'esecuzione guidata

il volume nasce dai corsi di ricerca operativa e di ottimizzazione su reti tenuti dall'autore presso la scuola di ingegneria e architettura dell'università di bologna ed include una raccolta di esercizi svolti in parte assegnati per la prova scritta d'esame ed in parte progettati per offrire una panoramica esauriente dei diversi casi che possono presentarsi nell'ambito degli argomenti trattati i primi due capitoli presentano una introduzione generale alla disciplina alla programmazione matematica e alla programmazione convessa i tre capitoli successivi sviluppano gli aspetti teorici della programmazione lineare l'algoritmo del semplice la teoria della dualità e l'analisi di sensitività il sesto capitolo tratta i problemi di programmazione lineare intera i piani di taglio e gli algoritmi branch and bound nel settimo capitolo viene introdotta la teoria dei grafi vengono descritti gli algoritmi per la soluzione di alcuni problemi di particolare rilevanza e vengono esaminate le loro relazioni con la programmazione matematica l'ottavo capitolo introduce i concetti fondamentali della teoria della complessità gli algoritmi pseudo polinomiali e la programmazione dinamica nel nono e decimo capitolo vengono esaminate le strategie di esplorazione degli alberi decisionali i metodi di rilassamento le procedure di riduzione gli algoritmi approssimati e i paradigmi metaeuristici l'ultimo capitolo tratta i modelli di simulazione discreta utilizzando esempi relativi a sistemi nei quali svolge ruolo primario la gestione nel tempo di code e di entità tra loro interagenti per molti degli algoritmi trattati sono disponibili nella pagina web dell'autore applet didattici che ne consentono l'esecuzione passo passo il contenuto dell'intero volume è illustrato da circa 400 slide in inglese che possono essere liberamente scaricate dalla pagina web dell'autore

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