1. Record Nr.   UNINA9910966020403321

Autore

Titolo   120+()

Pubbl/distr/stampa   Huazhong, : Huazhong University of Science and Technology Press, 2014

ISBN   9787560993287
7560993281

Edizione   [1st ed.]

Descrizione fisica   1 online resource (562 p.)

Soggetti   Data compression (Computer science)
Computer algorithms

Lingua di pubblicazione   Cinese

Formato   Materiale a stampa

Livello bibliografico   Monografia

Note generali   Description based upon print version of record.

Nota di contenuto   Pages:1 to 28; Pages:29 to 56; Pages:57 to 84; Pages:85 to 112; Pages: 113 to 140; Pages:141 to 168; Pages:169 to 196; Pages:197 to 224; Pages:225 to 252; Pages:253 to 280; Pages:281 to 308; Pages:309 to 336; Pages:337 to 364; Pages:365 to 392; Pages:393 to 420; Pages: 421 to 448; Pages:449 to 476; Pages:477 to 504; Pages:505 to 532; Pages:533 to 560; Pages:561 to 562

Sommario/riassunto   The text appears to be technical or scholarly in nature, potentially involving detailed data analysis, mathematical modeling, or scientific research. It suggests a methodical approach to a subject, possibly related to computational processes or data compression (as hinted by the mention of 'PDF' and 'compression'). The intended audience likely includes professionals, researchers, or students in fields related to computer science, data science, or engineering.