

Turbofan And Turbojet Engines Database Handbook

Turbofan and turbojet engines
The Object Database Handbook
Handbook of Data Structures and Applications
Réacteurs simple et double flux : données caractéristiques
The Extreme Searcher's Internet Handbook
Oracle Developer/2000 Handbook
Computer Buyer's Guide and Handbook
NTIS Bibliographic Database Guide
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Database Guide ODIN
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The English Handbook
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PC Magazine
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the first complete hands on guide to choosing implementing and managing the right object oriented database for your organization if you are responsible for selecting and implementing an object oriented database in your organization you need a tool to help you evaluate your options and make the right selection and now here it is the object database handbook the first complete hands on guide for anyone planning a move to object oriented database technology doug barry databases columnist with object magazine provides you with a rational systematic approach to selecting implementing and managing the object oriented database products best suited to your company s unique computing needs the book covers all the bases providing clear step by step guidance on how to match your organization s computing needs against available products form a selection team implement your database solutions so they work right the first time prototype your system design or convert data to the new database rework an existing relational model into an object model also the book provides dozens of valuable checklists that make it easy to identify your needs and match them with the right choices and several full scale case studies are developed throughout the book that help you arrive quickly at a practical understanding of the concepts discussed

although there are many advanced and specialized texts and handbooks on algorithms until now there was no book that focused exclusively on the wide variety of data structures that have been reported in the literature the handbook of data structures and applications responds to the needs of students professionals and researchers who need a mainstream reference on data structures by providing a comprehensive survey of data structures of various types divided into seven parts the text begins with a review of introductory material followed by a discussion of well known classes of data structures priority queues dictionary structures and multidimensional structures the editors next analyze miscellaneous data structures which are well known structures that elude easy classification the book then addresses mechanisms and tools that were developed to facilitate the use of data structures in real programs it concludes with an examination of the applications of data structures the handbook is invaluable in suggesting new ideas for research in data structures and for revealing application contexts in which they can be deployed practitioners devising algorithms will gain insight into organizing data allowing them to solve algorithmic problems more efficiently

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