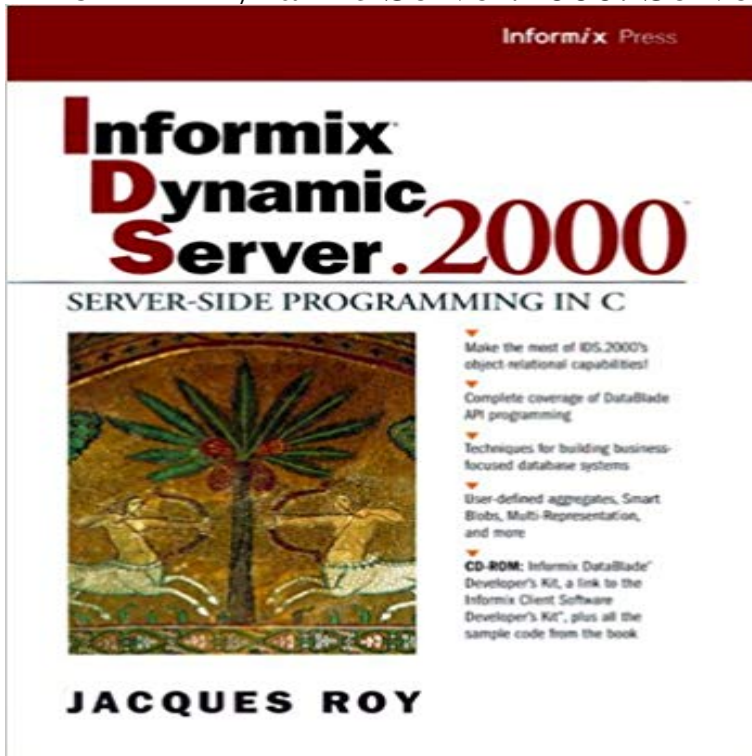


Informix Dynamic Server.2000: Server-Side Programming in C



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- *Key opportunities for competitive advantage through object-relational databases-with practical examples
- *Step-by-step coverage of building user-defined routines that implement business rules
- *SQL statements that take advantage of Informix object-relational extensions
- *Opaque types, fastpath interface, Smart Blobs, multi-representation, and other performance enhancers
- *Computational, iterator, and aggregate functions
- *Tracing and debugging IDS. 2000 database server applications

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Informix Dynamic Server 11 - Advanced Functionality for - IIUG JACQUES ROY, one of Informix leading evangelists on database extensibility, is author of Informix Dynamic Server.2000: Server-Side Programming in C

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