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DISTRIBUTED OBJECT SYSTEM ENGINEERING FOR TERMINAL AERODROME FORECAST VALIDATION AND METRICS PROCESSING (PAPERBACK)



Distributed Object System Engineering
for Terminal Aerodrome Forecast
Validation and Metrics Processing

James S. Douglas

Biblioscholar, United States, 2012. Paperback. Condition: New. Language: English. Brand New Book ***** Print on Demand *****.Distributed object systems are a very complex intertwining of heterogeneous hardware, software, and operating systems coupled with communication networks of varying protocols and capacities. Distributed components offer improved performance through parallel processing, improved expansion and scalability opportunities through modularity, improved availability through replication, and improved resource sharing and interoperability through interconnection. This research provides a distributed system design methodology to validate terminal forecasts and...

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- Authored by James S Douglas
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