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Introduction to Reliable and Secure Distributed

Introduction to Reliable and Secure Distributed Programming. This textbook presents an introductory description of fundamental distributed programming abstractions together with algorithms to implement them in distributed systems, where processes are subject to crashes and malicious attacks.

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Introduces fundamental reliable and secure distributed programming abstractions, and offers algorithms to implement these abstractions; Incremental approach explores basic abstractions before moving to more sophisticated concepts; The book functions as a complete practical reference to the basics of reliable distributed programming applications

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