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**Título:** Distributed Computing Through Combinatorial Topology

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**Precio:** \$1228.00

**Editorial:**

**Año:** 2014

**Tema:**

**Edición:** 3ª

**Sinopsis**

**ISBN:** 9780124045781

Distributed Computing Through Combinatorial Topology describes techniques for analyzing distributed algorithms based on award winning combinatorial topology research. The authors present a solid theoretical foundation relevant to many real systems reliant on parallelism with unpredictable delays, such as multicore microprocessors, wireless networks, distributed systems, and Internet protocols.