



# Satellite Communication Systems

By M. Richharia

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## Satellite Communication Systems By M. Richharia

Satellite Communications Systems is the only guide that covers the entire technology, from groundlinks through signaling, access, spacecraft, orbits, and positioning. Featuring an easy-to-read style and a step-by-step approach that's long on design fundamentals and short on mathematical derivations, this essential reference walks you through satellite system design, step by step. It features special new sections on geosynchronous satellites for global mobile communications, non-geostationary constellations, and low- and medium-orbit systems. In addition, it covers the latest technology and concepts—plus future trends. You also get examples, guidelines, models, case studies, useful orbit-related formulas, and references. Combining thorough coverage of traditional satellite communications issues with in-depth treatments of global mobile concerns, this guidebook is an indispensable working tool for communications, aeronautical, and systems engineers, for technicians, and for students in these disciplines.

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## **Editorial Review**

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Newly updated--the bestselling guide to satellite systems for global communications. *Satellite Communications Systems* is the only guide that covers the entire technology, from groundlinks through signaling, access, spacecraft, orbits, and positioning. Featuring an easy-to-read style and a step-by-step approach, this essential reference: walks you through satellite system design, step by step; features special new sections on geosynchronous satellites for global mobile communications, non-geostationary constellations, and low- and medium-orbit systems; covers the latest technology and concepts--plus future trends; is packed with examples, guidelines, models, case studies, useful orbit related formulas, and references. Combining thorough coverage of traditional satellite communication issues with in-depth treatments of global mobile concerns, this guidebook is an indispensable working tool for communications, aeronautical, and systems engineers for technicians, and for students in these disciplines.

### **About the Author**

M. Richharia is a senior systems engineer with the International Marine Satellite Organization, a 64-country consortium, headquartered in London, U.K., which provides worldwide communications via satellite to ships, aircraft, and land vehicles.

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