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The engineering aspect of satellite communications combines such diverse topics as antennas, radio wave propagation, signal processing, data communication, modulation, detection, coding, filtering, orbital mechanics, and electronics. Each is a major field of study and each has its own extensive literature. Satellite Communication Engineering [empha-
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TEXTBOOKS: SATELLITE COMMUNICATIONS Notes – SC Notes – SC Pdf Notes 1. Satellite Communications – Timothy Pratt, Charles Bostian, and Jeremy Allnut. WSE, Wiley Publications, 2nd Edition, 2003. 2. Satellite Communications Engineering – Wilbur L. Pritchard, Robert A Nelson and Henri G.Snyderhoud, 2nd Edition, Pearson Publications, 2003.

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Abstract—Present design processes for satellite networks mainly involve interconnected system models and their parameter-based simulations without emphasizing high level requirements in the process. What is missing is a systems engineering approach and a system of verification and validation based on formal representation and analysis.

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Satellite Systems Software : 17: Software Engineering for Satellites (PDF - 1.0 MB) (Courtesy of Katie Weiss. Used with permission.) 18: Spacecraft Autonomy (Courtesy of Seung Chung. Used with permission.) 19: Spacecraft Computer Systems : 20: Satellite Telemetry, Tracking and Control Subsystems : 21: Satellite Communication (PDF - 1.2 MB) 22

[Handbook on satellite communications \(Edition 3\)](#)

Advantages of Digital Communication. • Less distortion and interference • Easy to regenerate • Low error rates • Multiple streams can be easily multiplexed into a single stream • Security • Drift free, miniature, low power hardware. Tracking Telemetry & Control. • Telemetry. – Voltages, currents, temperatures, accelerations, valve and relay states. • Commanding.

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[Principles of Satellite Communications - Tutorialspoint](#)

Satellite is powerful long distance and point-to multipoint communication system. A communication satellite is an RLF (Radio Frequency) repeater. To overcome disadvantage of Line of sight communication which is only 45 - 55 km, the transmitting antenna is placed on the satellite and the satellite is placed in the orbit high above the earth.

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