

## 1.6 REFERENCES

The following publications are referenced in this document. At the time of publication, the editions indicated were valid. All publications are subject to revision, and users of this document are encouraged to investigate the possibility of applying the most recent editions of the publications indicated below. The CCSDS Secretariat maintains a register of currently valid CCSDS publications.

- [1] *The Global Exploration Roadmap*. Washington, DC: ISECG, August 2013.
- [2] “Resources—SFCG On-Line Handbook.” Space Frequency Coordination Group. <https://www.sfcgonline.org/resources/default.aspx>.
- [3] *NASA Space Technology Roadmaps and Priorities: Restoring NASA’s Technological Edge and Paving the Way for a New Era in Space*. Washington, D.C.: The National Academies Press, 2012.
- [4] *NASA Strategic Space Technology Investment Plan*. Washington, DC: NASA, 2012.
- [5] *Spacecraft Onboard Interface Services—RFID-Based Inventory Management Systems*. Issue 1. Recommendation for Space Data System Practices (Magenta Book), CCSDS 881.0-M-1. Washington, D.C.: CCSDS, May 2012.
- [6] P. Brown, et al. “2E-3 Asset Tracking on the International Space Station Using Global SAW Tag RFID Technology.” In *Proceedings of 2007 IEEE Ultrasonics Symposium*. 72–75. New York: IEEE, 2007.
- [7] Erick C. Jones, et al. *RFID in Space: Exploring the Feasibility and Performance of Gen 2 Tags as a Means of Tracking Equipment, Supplies, and Consumable Products in Cargo Transport Bags onboard a Space Vehicle or Habitat*. Houston, Texas: NASA Johnson Space Flight Center, 2008.
- [8] Abraham T. Grindle, Olivier L. de Weck, and Sarah A. Shull. “An Autonomous, Real-Time Asset Management System for the International Space Station: Net Present Value Analysis.” In *Proceedings of the AIAA SPACE 2008 Conference & Exposition*. AIAA 2008-7607. Reston, Virginia: AIAA, 2008.
- [9] Olivier de Weck and David Simchi-Levi. *Haughton-Mars Project Expedition 2005: Interplanetary Supply Chain Management & Logistics Architectures*. Final Report. NASA/TP—2006–214196. Orlando, Florida: NASA Kennedy Space Flight Center, 2006.
- [10] *Human Spaceflight Vision (HSV)—European Man-Tended Moon Base*. Final Report. ESA CDF-23(A). Noordwijk, Netherlands: ESA/ESTEC, 2004.
- [11] *Propagation Data and Prediction Methods for the Planning of Short-Range Outdoor Radiocommunication Systems and Radio Local Area Networks in the Frequency Range 300 MHz to 100 GHz*. ITU-R P.1411-7 (09/2013). Geneva: ITU, September 2013.