제 5 장 참고문헌

1. C, E, Jordan, NASA Radiation Models AP-8 and AE-8 [GL-TR-89-0267]
2. 안병호, 태양-지구계 우주환경 [ISBN 978-89-5832-595-6]
http://wdc.kugi.kyoto-u.ac.jp/igrf/map/f-m.gif
3. Iucci, N., et al., Space Weather Conditions and Spacecraft Anomalies in Different Orbits, Space Weather: The International Journal of Research and Applications, 2005.
4. Leach, R. D., Failures and Anomalies Attributed to Spacecraft Charging, NASA Reference Publication 1375, 1995.
5. NASA-HDBK-4002A, 2011.
6. NASA-HDBK-4002, 1999.
7. Rodgers, D. J. & Ryden, K. A., Internal Charging In Space, Spacecraft Charging Technology, Proceedings of the Seventh International Conference, 2001.
8. Shea, M. A. & Smart, D. F., SPACE WEATHER: THE EFFECTS ON OPERATIONS IN SPACE, Adv. Space Res. Vol. 22, No. 1, pp. 29-38, 1998
9. Wrenn, G. L. & Smith, R. J. K., Probability Factors Governing ESD Effects in Geosynchronous Orbit, IEEE TRANSACTIONS ON NUCLEAR SCIENCE. VOL. 43. NO. 6, 1996.
10. Baker, D. N., et al., Recurrent geomagnetic storms and relativistic electron enhancements in the outer magnetosphere: ISTP coordinated measurements, J. Geophys. Res, 102, 14141-14148, 1997
11. Bishop, C. M., Neural networks for pattern recognition, Oxford University Press, Walton Street, Oxford, 1995
12. Boynton, R. J., et al., The analysis of electron fluxes at geosynchronous orbit employing a narmax approach, J. Geophys. Res.-Space Physics, 118, 1500-1513, 2013
13. Boynton, R. J., et al., Online NARMAX model for electron fluxes at GEO, Ann. Geophys., 33, 405-411, doi:10.5194/angeo-33-405-2015, 2015