

## DAFTAR PUSTAKA

- Ahmad, Nizam.2007.*Pengaruh Aktivitas Matahari dan Geomagnet Terhadap Ketinggian Orbit Satelit*, Majalah Sains dan Teknologi Dirgantara LAPAN no. 2 hal. 67-74, ISSN 1907-0713.Jakarta:LAPAN
- Air Command And Staff College 2009.*Orbital Mechanics*, Space Primer, hal. 89-112, ISBN 978-1-58566-194-7.
- Bothmer, Volker et al.2007.*Space Weather Physics and Effects*, hal. 33.Chichester:Praxis Publishing.
- Campbell, Bruce A et al.1996.*Intoduction To Space Science and Spacecraft Applications*.Houston:Gulf Publishing Company
- Djamaluddin, T.2011. *Dampak Anomali Peralihan Siklus 23 dan Siklus 24 Aktivitas Matahari pada Lingkungan Bumi*, <http://tdjamaluddin.wordpress.com/>, download Agustus 2011
- Klinkard, H.2001.*Assessment of the On-Ground Risk During Re-Entries*, Prosiding Third European Conferences on Space Debris.ESA.
- Larson, Wiley J et al.2005.*Space Mission and Analysis Design Third Edition*.California:Microcosm Press.
- Manurung, S.L.2003.*Perkembangan Benda Jatuh Antariksa Buatan di Orbit Bumi Hingga Maret 2003*, Buku Ilmiah Matahari dan Lingkungn Antariksa hal. 53-59, ISBN:979-8554-69-8.Jakarta:LAPAN.
- NASA.2008.*Handbook for Limiting Orbital Debris*.Washington DC:NASA Handbook.
- Rachman, Abdul.2007.*Karakteristik Data TLE dan Pengolahannya*, Majalah Sains dan Teknologi Dirgantara LAPAN no. 2 hal. 49-60, ISSN 1907-0713.Jakarta:LAPAN
- Rachman, Abdul, T. Djamaluddin.2009a.*Pemantauan Benda Jatuh Antariksa dan Analisisnya*, Jurnal Sains Dirgantara no. 1 hal. 67-81, ISSN 1412-808X.Jakarta:LAPAN
- Rachman, Abdul.2009b.*Kerusakan Lingkungan Antariksa*, Info LAPAN edisi vol. V No.2 hal.13-15.Jakarta:LAPAN

Rachman, Abdul, Tiar Dani.2010.*Pengembangan Perangkat Lunak Pemantau Otomatis Benda Jatuh Antariksa*, Makalah Seminar Nasional Sains Antariksa V hal.41-49, ISBN: 978-979-1458-43-6.Bandung:LAPAN

Realtime Space Debris Surveillance, 2010. Analisis Benda Jatuh, <http://orbit.dirgantara-lapan.or.id/>, download Februari 2012.

Sellers, Jerry Jon.2007.*UNDERSTANDING SPACE An Introduction to Astronautics Second Edition*, ISBN 0-07-242468-0.USA:McGraw-Hill Companies.

Space-Track, 2006.Catalog number dan data TLE, [www.Space-Track.org](http://www.Space-Track.org), download Mei-Juni 2011.

Tribble et al.2005.*The Space Environment and Survivability*, Buku *Space Mission and Analysis Design Third Edition*, hal. 203-212.California:Microcosm Press.

Vallado, David A.2001.*Fundamentals of Astrodynamics and Applications Second Edition*, hal. 532-534.USA:Microcosm Press and Kluwer Academic Publishers.

Yatini, Clara Y, Mabe Siahaan.2010.*Pengaruh Perubahan Kerapatan Termosfer Terhadap Orbit Satelit*.Bandung:LAPAN