

## DAFTAR PUSTAKA

### BUKU

- Chertok, B. (2006). *Rocket and People Volume II: Creating Rocket Industry*. Washington DC: National Aeronautics and Space Administration NASA.
- Chertok, B. (2009). *Rockets and People Volume III: Hot Days of the Cold War*. Washington DC: National Aeronautics and Space Administration NASA.
- Chertok, B., & Siddiqi, A. (2011). *Rockets and People Volume IV : The Moon Race*. Washington DC: National Aeronautics And Space Administration NASA.
- Dolman, E. C. (2002). *ASTROPOLITIK : Classical Geopolitics in the Space Age*. London: FRANK CASS PUBLISHERS.
- Ferguson, R. G. (2013). *NASA's First A : Aeronautics From 1958 to 2008*. Washington: NASA National Aeronautics and Space Administration.
- Julie Robinson, NASA. (2015). *International Space Station: Benefits For Humanity 2nd Edition*. Washington DC: National Aeronautics and Space Administration NASA.
- Shiddiqi, A. A. (2002). *Deep Space Chronicle: A chronology of Deep Space Planetary Probes 1958-200*. Washington DC: National Aeronautics and Space Act NASA.
- Siddiqi, A. A. (2008). Soviet Space Power during the Cold War. In P. G. Gillespie, & G. T. Weller, *Harnessing the Heavens* (pp. 135-149). Chicago: Imprint Publication.

U.S. US. (1995). *U.S.-Russian Cooperation in Space*.  
Washington DC: U.S. Government Printing Office.

## **JOURNAL**

Abbey, G., & Lane, N. (2005). *United States Space Policy : Challenges and Opportunities*. Cambridge: American Academy of Arts and Science.

Abbey, G., & Lane, N. (2009). *United States Space Policy : Challenge and Opportunities Gone Astray*. New York: American Academy of Arts and Science.

Abeyratne, R. (2011). *Space Security Law*. New York: Springer.

Anonymous. (2015). Russia Federation Space exploration: Important Development. *Russia Space Program and Exploration Handbook Volume 1: Strategic Information, Developments and Regulations*, 47-82.

Arbatov, A. (2011). Chapter 23: Russian Perspectives on Spacepower. In C. D. Lutes, & P. L. Hays, *Toward a Theory of Spacepower Selected Essays* (pp. 441-450). Washington DC: National Defense University Press.

Catledge, B. ", & Powell, J. (2009). Chapter 1 : Space History. In A. C. Seminars, *AU-18 Space Primer* (pp. 1-24). Alabama: Air University Press.

Catledge, B., & Young, D. (2009). Chapter 10: US Military Space Organizations. *AU-18 Space Primer*, 147-152.

Catledge, M. ", & Powell, L. (2009). Space History. *AU-18 Space Primer*, 14-21.

Congress, U. (1985). *U.S.-Soviet Cooperation in Space*. Washington DC: U.S. Congress, Office Of Technology Assessment.

- Department of Defense and Office of The Director of National Intelligence United States of America. (2011). National Security Space Strategy. *National Security Space Strategy : Unclassified Summary*, 1-21.
- Department of State United States of America. (1998). *Space Station*. Washington: Department of State United States of America.
- Gibson, M., & Powell, L. (2009). Chapter 3 : Current Space Law and Policy. In A. C. Seminars, *AU-18 Space Primer* (pp. 43-59). Aabama: Air University Press.
- Gibson, M., & Powell, L. (2009). Current Space Law and Policy. *AU-18 SpacePrimer*, 43-59.
- Hertzfeld, H. R. (2011). Chapter 5: Commercial Space and Spacepower. In C. D. Lutes, & P. L. Hays, *Toward a Theory of Spacepower* (pp. 83-103). Washington DC: National Defense University Press.
- Jackson, N. J. (2018). Outer Space in Russia's Security Strategy. *Simons Papers in Security and Development*, 1-22.
- James, T. (2018). *Deep Space Commodities: Exploration, Production and Trading*. Cham: Palgrave Macmillan.
- Launius, R. D. (2004). *Apollo: A Retrospective Analysis*. Washington DC: National Aeronautics and Space Act NASA.
- Launius, R. D. (2011). Chapter 10: History of Civil Space Activity and Spacepower. In C. D. Last, & P. L. Hays, *Toward a Theory of Spacepower Selected Essays* (pp. 200-230). Washington DC: National Defense University Press.

- Mankoff, J. (2012). The Politics of US Missile Defence Cooperation with Europe and Russia. *The Royal Institute of International Affairs*, 329-347.
- Moentar, R. (1999). The International Space Station : Legal Framework and Current Status. *Journal of Air Law and Commerce*, 1033-1055.
- Smith, M. S. (2005). *Nasa's Space Station Program: Evolution of its Rationale and Expected Uses*. Congressional Research Service.
- Tarasenko, M. V. (1994). Transformation of the Soviet Space Program after the Cold War. *Science & Global Security*, 339-361.
- Weichert, B. J. (2017). The High Ground : The Space for U.S. Space Dominance. *ORBIS : FPRI's Journal of World Affairs*, 227-237.

### **WEBSITE**

- Acheson, R., & Fihn, B. (n.d.). *Outer Space: Militarization, Weaponization, and the Prevention of an Arms Race* . Retrieved from Reaching Critical will:  
<http://www.reachingcriticalwill.org/images/documents/Resources/Factsheets/outerspace.pdf>
- Admin. (2004, Februari 11). *International Legal Agreements Relevant to Space Weapons*. Retrieved from Union of Concerned Scientists: <https://www.ucsusa.org/nuclear-weapons/space-weapons/international-legal-agreements#.Ww1V6e6FO00>
- Admin. (2016, April 10). *Russian Space Forces (VKS)*. Retrieved from GlobalSecurity.org:  
<https://www.globalsecurity.org/space/world/russia/vks.htm>

- Admin. (n.d.). *Treaties*. Retrieved from United Nations Officer for Outer Space Affairs:  
<http://www.unoosa.org/oosa/en/aboutus/history/treaties.html>
- Air & Space Megazine. (2018, September). *NASA's New Space Taxis: The astronauts' next spacecraft won't be government property*. Retrieved from Air & Space Smithsonian:  
[https://www.airspacemag.com/space/13\\_sep2018-all-mankind-and-profit-180969923/#gSI7vCIki27cDHG5.14](https://www.airspacemag.com/space/13_sep2018-all-mankind-and-profit-180969923/#gSI7vCIki27cDHG5.14)
- Anonymous. (2018, Maret 23). *President Donald J. Trump is Unveiling an American First National Space Strategy*. Retrieved from White House:  
<https://www.whitehouse.gov/briefings-statements/president-donald-j-trump-unveiling-america-first-national-space-strategy/>
- Bamford, J. (2014, Desember 14). *Hello, Death Star: Russia Had a Secret Cold War Space Station Equipped with Cannons*. Retrieved from Foreign Policy:  
<https://foreignpolicy.com/2016/12/14/spooks-in-space-race-death-star-nasa-apollo-intelligence-russia-china/>
- Blank, S. (2017, Juni 14). *Space and the Russian Military: New Trends*. Retrieved from Eurasia Daily Monitor:  
<https://jamestown.org/program/space-russian-military-new-trends/>
- Dick, S. J. (2018, September 26). *The Birth of NASA*. Retrieved from NASA:  
[https://www.nasa.gov/exploration/whyweexplore/Why\\_We\\_29.html](https://www.nasa.gov/exploration/whyweexplore/Why_We_29.html)
- Harland, D. M. (2013, September 23). *Mir : Soviet-Russian Space Station*. Retrieved from ENCYCLOPEDIA

- BRITANICA: <https://www.britannica.com/topic/Mir-Soviet-Russian-space-station>
- Harrison, T., Johnson, K., & Roberts, T. G. (2018, April 12). *Space Threat Assessment 2018: Russia Assessment*. Retrieved from AEROSPACE: <https://aerospace.csis.org/space-threat-2018-russia/>
- Howell, E. (2018, Januari 29). *Roscosmos : Russia's Space Agency*. Retrieved from SPACE.com: <https://www.space.com/22724-roskosmos.html>
- Johnston, W. R. (2009, Januari 28). *High-altitude nuclear explosions*. Retrieved from johnstonarchive: <http://www.johnstonsarchive.net/nuclear/hane.html>
- Launius, R. D. (1994). The Missions of Apollo. *Apollo : A Retrospective Analysis*, 27-31. Retrieved from NASA National Aeronautics Space Act.
- Lindors, M. (n.d.). *Freedom 1987*. Retrieved from Astronautics: <http://www.astronautix.com/s/spacestationfreedom.html>
- NASA. (2010, Juni 28). *National Space Policy of the United States of America*. Retrieved from NASA: [https://history.nasa.gov/national\\_space\\_policy\\_6-28-10.pdf](https://history.nasa.gov/national_space_policy_6-28-10.pdf)
- Sagdeev, R., & Eisenhower, S. (2008, Mei 28). *United States-Soviet Space Cooperation during Cold War*. Retrieved from NASA: [https://www.nasa.gov/50th/50th\\_magazine/coldWarCOp.html](https://www.nasa.gov/50th/50th_magazine/coldWarCOp.html)
- Sohrabi-Shiraz, A. (2018, Februari 26). *Asteroid mining: What is it? SpaceX Falcon Heavy could make it a reality*. Retrieved from Dailystar.co.uk: <https://www.dailystar.co.uk/news/world->

news/684709/asteroid-mining-what-is-asteroid-mining-SpaceX-Falcon-Heavy-NASA

- Steigerwald, W. (2013, Agustus 8). *New NASA Mission to Help Us Learn How to Mine Asteroids*. Retrieved from NASA:  
<https://www.nasa.gov/content/goddard/new-nasa-mission-to-help-us-learn-how-to-mine-asteroids>
- Stomberg, J. (2014, Mei 5). *How NASA became utterly dependent on Russia for space travel*. Retrieved from Vox: <https://www.vox.com/2014/5/5/5674744/how-nasa-became-utterly-dependent-on-russia-for-space-travel>
- Tucker, P. (2018, Juni 27). *Pentagon Intelligence Chief: Russia and China Will Have Weapons in Space 'In the Near Future'*. Retrieved from Defense One: <https://www.defenseone.com/technology/2018/06/pentagon-intelligence-chief-russia-and-china-will-have-weapons-space-near-future/149335/>
- UNOOSA. (n.d.). *History*. Retrieved from United Nations Office for Outer Space Affairs:  
<http://www.unoosa.org/oosa/en/aboutus/history/index.html>
- Vanderbloemen, L. A., Stefanov, W. L., & Evans, C. A. (2016, Juli 6). *A Researcher's Guide to: International Space Station Earth Observation*. Retrieved from NASA:  
<https://www.nasa.gov/sites/default/files/atoms/files/earth-observation-mini-book-042814-508.pdf>
- Zak, A. (2018, September 27). *Complete chronology of ISS mission*. Retrieved from RussianSpaceWeb.com:  
[http://www.russianspaceweb.com/iss\\_chronology\\_flight.html](http://www.russianspaceweb.com/iss_chronology_flight.html)