

DAFTAR PUSTAKA

BUKU

- Cossa, Ralph A, *The Security Environment In The Asia-Pasific*, M. E. Sharpe, New York, 2003
- Gangale, Thomas, "Alliance Theory: Balancing, Bandwagoning, and Detente", University of Lincoln, Nebraska, 2006.
- Holsti, K.J, "Politik Internasional: Suatu Kerangka Analisis", (terjemahan Wawan Juanda), Bina Cipta, Bandung, 1992.
- John G. Stoessinger, "*Why Nations Go To War*", Wadsworth Thomson, New York, 2005.
- Perwita, Anak Agung Banyu, Pengantar Ilmu Hubungan Internasional, PT. Remaja Rosdakarya , Bandung, 2005
- Solingen, Etel, *Nuclear Logics: Contrasting Paths in East Asia and the Middle East*, Princeton University Press, New Jersey, 2007
- Stoessinger, John G, *Why Nations Go To War*, Wadsworth Thomson, Wadsworth Publishing Company New York, 2005
- T. May Rudy, "*Studi Strategis: Dalam Transformasi Sistem Internasional Pasca Perang Dingin*", PT Refika Aditama, Bandung, 2002.

JURNAL

- Bermudez, Joseph S. JR, "*A History of Ballistic Missile Development in the DPRK*" *Occasional Paper* No. 2, 1999, Center for Nonproliferation Studies
- Betts, Richard K. "Wealth, Power, and Instability: East Asia and United States after the Cold War." *International Security* (The MIT Press), Vol. 18, 1993-1994.
- Cossa ,Ralph A., "The U.S Asia-Pacific Security Strategy for the Twenty-First Century", *The Security Environment In The Asia-Pasific*, M. E. Sharpe, New York.
- Dewwit, Davit, "Common, Comprehensive and Cooperative Security, Pacific Affairs" Canadian Consortium on Asia Pacific Security, Vancouver 1994.

Heo, Uk dan Jung-Yeop Woo, "The North Korean Nuclear Crisis: Motives, Progress, and Prospects" *Korea Observer*, Vol. 39, No.4, 2008, The Institute of Korean Studies.

Ibnaty, Qonita Maulida. "Analisis Perubahan Kebijakan Luar Negeri Korea Selatan dalam Pemasangan Sistem Terminal High Altitude Area Defense (THAAD)", *Journal of International Relations* (Universitas Diponegoro), Vol. 5, 2019.

Klingner, Bruce, "The Importance of THAAD Missile Defense", *The Journal of East Asian Affairs*, Vol. 29, 2015.

WEBSITE

"Korea Utara Melakukan Uji Rudal", BBC, <http://www.bbc.com/indonesia/dunia-38947778>, diakses Pada 12 Maret 2018

"regionalt Moratorium Nuklir", http://www.bbc.com/indonesia/dunia/2012/02/120229_nkoreanuclear, diakses pada 12 Maret 2018.

"AS akan Hentikan Bantuan Pangan bagi Korea Utara", <https://www.voaindonesia.com/a/109447.html>, diakses pada 12 Maret 2018

"Terminal High Altitude Area Defense (THAAD)", <https://www.liputan6.com/global/read/2938629/ini-perbedaan-sistem-anti-rudal-thaad-vs-iron-dome-israel>, diakses Pada 12 Maret 2018

"Regional Cold War History for Department of Defense Installations in Guam and the Northern Mariana Islands", <http://www.denix.osd.mil/cr/upload/DoD-Legacy-FINAL-Guam-Cold-WarReport-09-454-2.pdf>, diakses tanggal 1 Januari 2018

"Korea Utara Kembali Menembakkan Rudal Lintasi Jepang", <http://www.bbc.com/indonesia/dunia-41275837>, diakses pada tanggal 12 Maret 2018

Reuters, "U.S. Troop Leader in South Korea Wants Deployment Of New Missile Defense Against North", <http://www.reuters.com/article/us-usa>, diakses pada tanggal 12 Maret 2018

THAAD Terminal High-Altitude Area Defense, United State of America. <http://www.armytechnology.com/projects/thaad/>, Diakses pada tanggal 12 Maret 2018

About the THAAD System <http://www.fiaeroweb.com/Defense/THAAD>, Diakses pada tanggal 15 Mei 2018

Simon Dalby, "Geopolitics", Carleton University, Ottawa, Canada (Encyclopedia of Life Support System EOLSS), <http://www.eolss.net/sample-chapters/c14/e1-35-01-03.pdf>, diakses pada 19 Mei 2020

Bajoria, Jayshree & Youkyung Lee, "The U.S.-South Korea Alliance", <https://www.cfr.org/backgrounders/us-south-korea-alliance>, diakses pada 18 Maret 2018.

"Korea Embassy USA", http://www.koreaembassyusa.org/bilateral/military/eng_military4.asp, diakses pada 17 November 2020

"Korea Selatan Membayar Biaya Kehadiran Tentara Amerika", dalam <https://www.voaindonesia.com/a/korea-selatan-membayar-biaya-kehadiran-tentara-amerika/1828294.html>, diakses pada 17 November 2020

"U.S. Indo-Pacific Command Holds Change of Command Ceremony", <https://www.pacom.mil/Media/News/News-Article-View/Article/1535776/us-indo-pacific-command-holds-change-of-command-ceremony/>, diakses pada 23 November 2020

"South Korea Implements Plan for Early OPCON Transfer Lawmaker", <http://www.koreaherald.com/view.php?ud=20170929000697> diakses pada 17 November 2020.

"Mission of the ROK/US Combined Forces Command", <http://www.usfk.mil/About/Combined-Forces-Command/> **diakses pada 17 November 2020**

"Command Philosophy", <http://www.usfk.mil/About/Command-Philosophy/>, diakses pada 17 November 2020

Kim Gamel and Yoo Kyong Chang. "THAAD's New Home Will Be Golf Course in South Korean Mountains", <http://www.stripes.com/news/thaad-s-new-home-will-be-golf-course-insouth-korean-mountains-1.431721>, diakses pada 23 November 2020.

Gamel, Kim & Yoo Kyong Chang. "THAAD's New Home Will Be Golf Course in South Korean Mountains," <http://www.stripes.com/news/thaad-s-new-home-will-be-golf-course-insouth-korean-mountains-1.431721>, diakses pada 17 November 2020.

"Terminal High altitude Area Defense (THAAD)", <https://www.lockheedmartin.com/us/products/thaad.html>, diakses pada 17 November 2020.

Missile Defense Agency Fact Sheet, "Terminal High Altitude Area Defense (THAAD)", <https://www.mda.mil/global/documents/pdf/thaad.pdf>, diakses pada 17 November 2020.

"THAAD Terminal High-Altitude Area Defense, United State of America", <http://www.Armytechnology.com/projects/thaad/>, diakses pada 17 November 2020.

"About the THAAD System", <http://www.fiaeroweb.com/Defense/THAAD.html>, diakses pada 17 November 2020.

"Military Theater High Altitude Area defends", <http://www.globalSecurity.Org/FM%20301.11%20Chptr%204%20Theater%20High%20Altitude%20Area%20Defense%20System.html>, diakses pada 17 November 2020

"Lockheed Martin-Built System Successfully Destroy Multiple Targets in test of Ballistic Missile Defence System", <http://lockheedmartin.com/us/news/pressreleases/2015/november/mfc-lockheed-martin-built-systems-destroy-multiple-targetstest-ballistic-missile-defense-system.html>, diakses pada 17 November 2020.

"Missile Defense Advocacy Alliance", <http://missiledefenseadvocacy.org/missiledefensesystems-2/missile-defense-systems/u-s-deployedsensor-systems-/armynavytransportable-radar-surveillance-anpty-2/>, diakses pada 17 November 2020

Panda, Ankit, "THAAD and China's Nuclear Second-Strike Capability.", <http://thediplomat.com/2017/03/thaad-and-chinasnuclear-second-strike-capability/>, diakses pada 17 November 2020.

Sauter, Dan, "THAAD: America's Super Shield against Ballistic Missiles?", <http://nationalinterest.org/feature/thaad-americas-super-shield-against-ballistic-missiles11701>, diakses pada 17 November 2020.

“2019 Military Strength Ranking”, <https://www.globalfirepower.com>, diakses pada 30 November 2020.