

## BAB V

### KESIMPULAN

Berdasarkan pertanyaan penelitian, pemaparan kerangka pemikiran bab I, analisa bab IV serta berbagai data pendukung pada bab II dan III, maka hasil penelitian ini dapat disimpulkan menjadi 2 poin utama. Pertama, melakukan diversifikasi jalur transportasi energi dan *supplier* minyak bumi merupakan strategi Cina untuk menjaga keamanan pasokan minyak bumi dari ancaman India. Membangun jalur transportasi energi alternatif dan mencari *supplier* minyak bumi yang baru bisa mengurangi tingkat penggunaan Selat Malaka. Dengan berkurangnya tingkat penggunaan Selat Malaka, keamanan pasokan minyak bumi Cina perlahan bisa mulai terbebas dari ancaman India. Dari penelitian ini ditemukan bahwa pemberian bantuan ekonomi merupakan instrumen yang sangat efektif bagi Cina untuk bisa menjalankan strategi diversifikasi jalur transportasi energi dan *supplier* minyak bumi. Pemberian bantuan ekonomi yang berkontribusi bagi kepentingan Myanmar dan Pakistan membuat kedua negara tersebut memperbolehkan Cina untuk membangun jalur transportasi energi alternatif di masing-masing negara. Di sisi lain, pemberian bantuan ekonomi yang berkontribusi bagi kepentingan Kazakhstan dan Rusia telah membuat kedua negara tersebut bersedia untuk mengalirkan cadangan minyak yang dimilikinya kepada Cina. Dari semua strategi yang dijalankan Cina, diversifikasi jalur transportasi energi di Pakistan merupakan strategi yang memberikan banyak keuntungan untuk Cina.

Kedua, menjaga kapasitas industri merupakan salah satu kunci utama untuk mempertahankan keamanan nasional Cina dari ancaman eksternal. Cina tidak akan bisa menjaga kapasitas industri jika keamanan pasokan minyak bumi tidak aman dari ancaman. Oleh karena itu bisa dikatakan bahwa keamanan pasokan minyak bumi merupakan pilar utama dari keamanan nasional Cina.

## DAFTAR PUSTAKA

### BUKU

- Athwal, Amardeep. *China-India Relations: Contemporary Dynamic*. New York: Routledge, 2008.
- Bergsten, C Fred, Charles Freeman et al. *China's Rise: Challenges and Opportunities*. Washington: United Book Press, 2008.
- Broadstock, David C. "Oil and China," in *Energy Security and Sustainable Economic Growth in China*, edited by Shujie Yao and Maria Jesus Herrerias Talamantes, 132-151. New York: Palgrave Macmillan, 2014.
- Burchil, Scott, Andrew Linklater, Richard Devetak, Jack Donnelly, et al. *Theories of International Relations*. Third Edition. New York: Palgrave Macmillan, 2005.
- Cashman, Greg. *What Causes War?: An Introduction to Theories of International Conflict*. Second Edition. Lanham: Rowman & Littlefield, 2014.
- Clinton, W. David Clinton. *The Two Faces of National Interest*. Louisiana: Louisiana State University Press, 1994.
- Creswell, John W. *Research Design: Qualitative, Quantitative, and Mixed Method Approaches*, Third Edition. Los Angeles: Sage Publication, 2009.
- Elias, Juanita and Peter Sutch, *International Relations: The Basics*. New York: Routledge, 2007.
- Frankel, Joseph. *National Interest*. London: Palgrave Macmillan, 1970.
- Friedman, Dr. George. "The Geopolitics of China: A Great Power Enclosed," In *China A New Superpower?: Dimension of Power, energy, and Security*, edited by Atilla Sandikli, 22-38. Turkey: Bilgesman, 2010.
- Griffiths, Martin and Terry O'Callaghan. *International Relations: The Key Concepts*. New York: Routledge, 2002.

- Holslag, Jonathan. *China+India: Prospect for Peace*. New York: Columbia University Press, 2010.
- Kennedy, Andrew B. "China's Petroleum Predicament: challenges and Opportunities in Beijing Search for Energy Security," in *Rising China: Global Challenges and Opportunities*, edited by Jane Golley and Ligang Song, 121-135. Canberra: ANU E Press, 2011.
- Lai, Hong Yi. *Asian Enrgy Security: The Maritime Dimension*. New York: Palgrave Macmillan, 2009.
- Neuman, W. Lawrence Neuman, *Social Research Methods: Qualitative and Quantitative Approaches*, Edinburg: Pearson, 2014.
- Singh, Lt. Gen. R.K. Jasbir. *Indian Defemse Yearbook 2009*. Dehra Doon: Natraj publishers, 2009.
- Walt, Stephen M. *Origin of Alliances*. New York: Cornell University Press, 1987.
- Yi-Chong, Xu. "China's Energy Security," in *Energy Security in Asia*, edited by Michael Wesley, 42-67. New York: Routledge, 2007.
- Yin, Prof. Dr. Robert K. *Studi Kasus: Desain dan Metode*, Jakarta: Raja Grafindo Persada, 1996.

## **JURNAL ARTIKEL**

- Bastos, Maria. "The Indian Ocean and the Rise of a Multipolar World Order: The Role of China and India." *Policy Perspective* 11, no.2 (2014): 17-28.
- Bahgat Gawdat, Bahgat. "China's Energy Security: Challenges and Opportunities." *The Journal of Social, Political, and Economic Studies* 35, no.2 (2010): 1-30.
- Beckley, Michael. "Economic Development and Military Effectiveness." *The Journal of Strategic Studies* 22, no.1 (2010): halaman 43-79.

- Berlin, Donald L. "India In The Indian Ocean." *Naval War College Review* 59, no.2 (2006): 58-89.
- Fazilov, Fakhmiddin and Xiangmin Chen, "China Central Asia 4: A Significant New Energy Nexus," *The European Financial Review* (2013): 38-43.
- Frankel, Francine R. "The Breakout of China-India Strategic Rivalry in Asia and the Indian Ocean." *Journal of International Affairs* 64, no.2 (2011): 1-17.
- Jae-Hyung, Lee. "China's Expanding Maritime Ambitions in the Western Pacific and the Indian Ocean." *Contemporary Southeast Asia* 24, no.3 (2002): 549-568.
- Ji, You. "Dealing with the Malacca Dilemma: China's Effort to Protect its Energy Supply." *Strategic Analysis* 31, no.3 (2007): 467-489.
- Kalim, Inayat. "Gwadar Port: Serving Strategic Interest of Pakistan," *Journal of South Asian Studies* 31, no.1 (2016): 207-221.
- Kaya, Taylan Ozgur and Fatih Kilic. "Sino-Indian Strategic Rivalry in the Indian Ocean Region," *The Journal of Humanity and Society* 7, no.2 (2017): 155-172.
- Keohane, Robert. "Review: Alliance, Threats, and the Uses of Neorealism," *International Security* 13, no.1 (1988): 169-176.
- Khan, Colonel Dr. Raja Mohammad "Strategic and Regional Implication of Indian Naval Expansion." *NDU Journal*, (2010): 1-161.
- Lanteigne, Marc. "China's Maritime Security and the Malacca Dilemma." *Asian Security* 4, no.2 (2008): 143-161.
- Mansingh, Surjit. "India and China: Competition & Cooperation," *Great decisions, eat decisions* (2006): 69-78.
- McCharty, Joseph. "Crude 'Oil Mercantilism'? Chinese Oil Engagement in Kazakhstan." *Pacific Affairs* 86, no.2 (2013): 257-280.
- Peyrouse, Sebastien. "Chinese Economic Presence in Kazakhstan." *China Perspective* (2008): 34-49.

- Ramadhani, Eryan. "China in the Indian Ocean Region: The Confined far-Seas Operations." *India Quarterly* 71, no.2 (2015): 146-159.
- Rousseau, David L." Identity, Power, and Threat Perception: Cross National Experimental Study." *Journal of Conflict Resolution* 51 no.5 (2007): 744-771.
- S. Khurana, Gurpreet. "China's String of Pearls in the Indian Ocean and its Security Implications." *Strategic Analysis* 32, no.1, (2008): 1-39.
- Scott, David. "Strategic Imperative of India as an Engineering Player in Pacific Asia." *International Studies* 44, no.2 (2007): 123-140.
- Scott, David "India's Aspirations and Strategy for the Indian Ocean- Securing the Waves?," *Journal of Strategic Studies* 36, no.4 (2013): 484-511.
- Taliaferro, Jeffrey W. "Security Seeking Under Anarchy: Defensive Realism Revisited," *International Security* 25, no.3 (2000/001): 128-161.
- Wang, Lirong. "Sea Lanes and Chinese National Energy Security," *Journal of Coastal Research*, no.73 (2015): 572-576.
- Walt, Stephen M. "Alliance Formation and the Balance of World Power," *International Security* 9, no.4 (1985): 3-43.
- Wojczewski, Thorsten. "China's rise as a strategic challenge and opportunity: India's China discourse and strategy". *India Review* 15, no.1 (2016): 22-60.
- Yergin, Daniel. "Ensuring Energy Security," *Foreign Affairs* 85, no.2 (2006): 69-82.
- Zhang, ZhongXiang. "China's Energy security, the Malacca Dilemma and Responses," *Energy Policy* 39, (2013): 7612-7615.
- Zhao, Hong, "China and India: Competing for Good Relations with Myanmar." *The Journal of East Asian Affairs* 22, no.1 (2008): 175-194.
- Zweig, David and Bi Jianhai, "China's Global Hunt for Energy," *Foreign Affairs* 84, no.5 (2005): 25-38.

## **PAPER**

Henderson, James and Tatiana Mitrova. "Energy Relations between Russia and China: Palying Chess with The Dragon." OIES Paper. The Oxford Institute for Energy Studies 2016.

Yarger, Harry R. "Strategic Theory For The 21<sup>st</sup> Century: The Little Book On Big Strategy." The Letort Papers 2006.

## **WEBSITE**

Lelyveld, Michael, "Mideast Oil Drives China Disputes," *Radio Free Asia* July, 18, 2011, [http://www.rfa.org/english/comentaries/energy\\_watch/oil-07182011103202.html](http://www.rfa.org/english/comentaries/energy_watch/oil-07182011103202.html) (diakses tanggal 2 Agustus 2019)

Satyendra, Nadesan, "International Relations in an Emerging Multi Lateral World *Tamilnation.org*, [http://www.tamilnation.co/intframe/indian\\_ocean/](http://www.tamilnation.co/intframe/indian_ocean/) (diakses tanggal 2 Agustus 2019)