

Works Cited

- Diamond, John M. "Re-examining Problems and Prospects in U.S. Imagery Intelligence." *Strategic Intelligence: Windows Into a Secret World* Ed. Loch K. Johnson and James J. Wirtz. Los Angeles: Roxbury Publishing Company, 2004. 56-67. Print.
- Grundhauser, Larry K. "Sentinels Rising." *Airpower Journal* 12.4 (1998): 61. *Military & Government Collection*. Web. 13 Dec. 2012.
- Harding, Thomas. "Terrorists 'Use Google Maps to Hit UK Troops'" *The Telegraph*. Telegraph Media Group Limited, 13 Jan. 2007. Web. 13 Dec. 2012.
- Latchford, Stephen. *Strategies for Defeating Commercial Imagery Systems*. Maxwell Airforce Base, Alabama: Air University, 2005. Web. 14 Dec. 2012.
- Norris, Pat. *Watching Earth from Space: How Surveillance Helps Us -- and Harms Us*. Berlin: Springer, 2010. Print.
- Norris, Pat. *Spies in the Sky: Surveillance Satellites in War and Peace*. Berlin: Springer, 2008. Print.
- Pabian, Frank. "Commercial Satellite Imagery: Another Tool in the Nonproliferation Verification and Monitoring Toolkit." *Nuclear Safeguards, Security, and Nonproliferation: Achieving Security with Technology and Policy* Ed. James E. Doyle. Amsterdam: Butterworth-Heinemann, 2008. 221-249. Print.
- Reborchick, Michael E., William J. Cox III, and Andrew Biache, Jr. "Analyzing Soviet Imagery from Space." *Commercial Observation Satellites and International Security* Ed. Michael Krepon, Peter D. Zimmerman, Leonard S. Spector, and Mary Umberger. New York: St. Martin's Press, 1990. 224-230. Print.
- Shannon, Ulric. "Blue Eyes: Surveillance Satellites and UN Peacekeeping." *Commercial Satellite Imagery and United Nations Peacekeeping: A View From Above* Ed. James F. Keeley and Robert Huebert. Aldershot, Hants, England: Ashgate, 2004. 179-192. Print.
- Shim, David. *Seeing from Above: The Geopolitics of Satellite Vision and North Korea*. Hamburg: German Institute of Global and Area Studies, 2012. Web. 14 Dec. 2012.
- Tao, Vincent C., and Truong, Q.S. "Development of Geospatial Technology for Nuclear Information Management." *Commercial Satellite Imagery and United Nations Peacekeeping: A View From Above* Ed. James F. Keeley and Robert Huebert. Aldershot, Hants, England: Ashgate, 2004. 69-76. Print.