NOTES

- 1. Colwell, Robert N. (ed.), Manual of Remote Sensing, Vol I, American Society of Photogrammetry, Falls Church Virginia, 1983.
- 2. Potter, William C., Verification and SALT, Westview Press, Boulder, Colorado, 1980.
- 3. Greenwood, T., "Reconnaissance and Arms Control," *Scientific American*, February 1973.
- 4. Adam, John A. et al., Special Report, "Verification: Peacekeeping by Technical Means," *IEEE Spectrum*, Vol. 23, No. 7, July 1986.
- 5. Bertram, Christoph, Arms Control and Military Force, International Institute for Strategic Studies, Gower Publ. Co., UK, 1980.
- 6. Schnapf, Abraham (ed.), Monitoring Earth's Ocean, Land and Atmosphere from Space: Sensors, Systems and Applications, Vol. 97, in AIAA Series: Progress in Astronautics and Aeronautics, AIAA (publ.), New York, 1985.
- 7. Jaques, R., Lopez, R., "Looking Down for Money," *Space Markets*, Interavia Publications, Summer 1986.
- 8. Hartz, T., Paghis, I., *Spacebound*, Canadian Government Printing Centre, Ottawa, 1982.
- 9. Epstein, William, Reviewing the Non-Proliferation Treaty, CIIPS Background Paper No. 4., Ottawa, 1986.
- 10. Hafemeister, D., Romm, J., Tsipis, K., "The Verification of Compliance with Arms Control Agreements," *Scientific American*, March 1985.
- 11. Jasani, Bhupendra, "Arms Control and Conflict Observation Satellites," *Space Policy*, Vol. 1, No. 4, November 1985.

- 12. Turner, Stansfield, "Opening the World's Skies for Mankind," *Space Policy*, Vol. 1, No. 4, November 1985.
- 13. "PAXSAT," SPAR Aerospace brochure, 1985.
- 14. Von Hippel, F., Albright, D., Levi, B., "Stopping the Production of Fissile Materials for Weapons," *Scientific American*, September 1985.
- 15. Harper, Dorothy, Eye in the Sky—Introduction to Remote Sensing, Multiscience Publications Ltd., Montreal, 1983.
- 16. Bruzzi, S., Guignard, J., Pike, T., "Quality Assessment of Remote Sensing Data—the SAR Case," *ESA Journal*, Vol. 6, No. 3, 1982.
- 17. Rekenthaler, Douglas, "Satellite Surveillance," *Journal of Defense and Diplomacy*, Vol. 3, No. 9, September 1985.
- 18. de Villiers, J.N., "ESA's Plans for Future Earth Observation Programmes," *ESA Bulletin*, No. 37, Feb. 1984.

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