

REFERENCES

(v4.5)

-
1. Merrill Skolnik, *Introduction to Radar Systems*, Third Edition, McGraw-Hill, 2000.
 2. Harold Raemer, *Radar Systems Principles*, CRC Press, 1997.
 3. Nadav Levanon, *Radar Principles*, Wiley and Sons, 1988.
 4. David Barton, *Radar Systems Analysis*, Prentice-Hall, 1964.
 5. Lamont Blake, *Radar Range Performance Analysis*, Heath, 1980.
 6. Eli Brookner, *Radar Technology*, Artech House, 1978.
 7. August Rihaczek, *Principles of High Resolution Radar*, McGraw-Hill, 1969.
 8. Merrill Skolnik, editor, *Radar Handbook*, McGraw-Hill, 1970.
 9. D. Curtis Schleher, *MTI and Pulse Doppler Radar*, Artech House, 1978.
 10. Byron Edde, *Radars*, Prentice-Hall, 1993.
 11. David Barton, *Modern Radar Systems Analysis*, Artech House, 1988.
 12. F. Nathanson, *Radar Design Principles*, McGraw-Hill, 1991.
 13. J. L. Eaves and E. K. Reedy, *Principles of Modern Radar*, Van Nostrand Reinhold, 1987 (out of print).
 14. S. A. Hovanessian, *Radar System Design and Analysis*, Artech House, 1983 (out of print).
 15. D. Wehner, *High Resolution Radar*, Artech House, 1995.
 16. G. Stimson, *Introduction to Airborne Radar*, Hughes Aircraft, second edition, 1998.
 17. Guy V. Morris, *Pulse Doppler Radar*, Artech House, 1990.
 18. August Golden, Jr., *Radar Electronic Warfare*, AIAA Education Series, 1987.
 19. Bassem Mahafza, *Introduction to Radar Analysis*, CRC Press, 1998.
 20. Ramon Nitzberg, *Adaptive Signal Processing for Radar*, Artech House, 1992.
 21. Christopher Collier, *Applications of Weather Radar Systems*, Wiley, 1996.
 22. Robert Meneghini, *Spaceborne Weather Radar*, Artech House, 1990.
 23. A. Leonov, *Monopulse Radar*, Artech House, 1990.
 24. S. Kingsley and S. Quegan, *Understanding Radar Systems*, SciTech, 1998.
 25. C. Jakowatz, et al, *Spotlight-Mode Synthetic Aperture Radar: A Signal Processing Approach*, Kluwer Academic Publishers, 1996.
 26. C. Oliver and S. Quegan, *Understanding Synthetic Aperture Radar Images*, Artech House, 1998.
 27. D. Mensa, *High Resolution Radar Imaging*, Artech House (out of print).