



## DAFTAR PUSTAKA

- Blanchard, J. L dan E. H. Newman , 1989, Numerical Evaluation Of Parabolic Cylinder Function, IEEE, 4, 37, 519-522
- Chu, Ta-Shing dan Patrick P. Iannone, 1989, Radiation Properties of a Parabolic Torus Reflector, IEEE, 7, 37, 865-874
- Fazaelifar, M dan M. R. Fatorehchy, 2008, Design, Fabrication and Test of Parabolic Cylinder Reflector and Horn for Increasing the Gain of Vlasov Antenna, Progress In Electromagnetics Research Letters, , 4, 191-203
- Kildal, Per-Simon, 1984, Aperture Efficiency and Line Feed Phase Center of Parabolic Cylindrical Reflector Antenna, IEEE, 6, 32, 553-561
- Marton,L dan Claire Marton, 1976, Methods of Experimental Physics, 12, Part B : Radio Telescopes Academic Press, London
- Miller, Diane Fisher, 1998, Basics of Radio Astronomy for the Goldstone - Apple Valley Radio Telescope, California Institute of Technology, California
- Samuel Silver, 1949, Microwave Antenna Theory and Design, Mc Graw-Hill Book Company, Inc., New York
- Thomas L. Wilson, Kristen Rohlf, Susanne Hüttemeister, 2013, Tools of Radio Astronomy, Sixth Edition Springer, New York
- W. T. Sullivan, 1984, The Early Years Of Radio Astronomy, 1, Cambridge University Press, United Kingdom
- Warren, L. Stutzman dan Gary A. Thiele, 2012, Antenna Theory and Design, 3, Jhon Wiley & Sons, Inc., United State of America