

Propagation Books 28Oct2024

Authors	Title	Year	Published Source	Place Published	Publisher	Pages	Edition	ISBN	Category	Status
C. N. Anderson	A representation of the sunspot-cycle	1939	Bell Telephone System Technical Publications Monograph B-1139							
K. Davies; U. S. N. B. o. Standards	Ionospheric radio propagation	1965	NBS monograph; 80	Washington, D.C.	National Bureau of Standards	xiv, 470 pages : illustrations ; 24 cm				
D. R. Dorsey Jr.	Radio Wave Propagation - A Tutorial		Network Development Division, Control Data Corporation							
D. M. Fiedler; E. J. Farmer	Near vertical incidence skywave communication : theory, techniques and validation	1996		Sacramento, CA	Worldradio Books			9780960085903; 0960085904		
R. A. Helliwell	Whistlers and related ionospheric phenomena	1965		Stanford, Calif.	Stanford University Press	viii, 349 pages : illustrations ; 26 cm				
G. Jacobs; T. J. Cohen	The shortwave propagation handbook	1982	CQ technical series	Hicksville, N.Y.	CQ Pub.	150 pages : illustrations ; 23 cm.	2nd ed	0943016002; 9780943016009		
G. Jacobs; T. J. Cohen; R. B. Rose	The new shortwave propagation handbook	1995		Hicksville, N.Y.	CQ Communications	1 volume (various pagings) : illustrations ; 28 cm		0943016118; 9780943016115		
J. R. Johler; Institute for Telecommunication, Sciences	Theory of propagation of low frequency terrestrial radio waves : mathematical techniques for the interpretation of D-region propagation studies	1967	ESSA technical report; IER 48; 48; 47	Boulder, Colorado	U.S. Department of Commerce, Environmental Science Services Administration, Institutes for Environmental Research, Institute for Telecommunication Sciences and Aeronomy	v, 36 pages : illustrations ; 27 cm				
D.E. Kerr	Propagation of short radio waves	1964	M.I.T. Radiation Laboratory Series	Lexingron, MA	Boston Technical Publishers, Inc.					
J. G. Lee	An introduction to radio wave propagation	1991			Babani	116 pages		0859342387; 9780859342384		
S. Leinwoll	Shortwave Propagation	1959		New York	Rider	VII, 151 S. 8-o				
C. Newton; R. S. o. G. Britain	Radio auroras	1991			Radio Society of Great Britain	93 pages		1872309038; 9781872309033		
K. Rawer; L. Katz	The ionosphere : its significance for geophysics and radio communications	1957		New York	F. Ungar Pub. Co	202 pages illustrations 25 cm				
H. T. Stetson; E. V. Appleton	Sunspots in action	1947	Humanizing science series	New York	Ronald Press Co	[2] leaves, iii-xiv, 252 pages illustrations, diagrams 22 cm				
United States Office of Scientific Research & Development, National Defense Research Committee	The propagation of radio waves through the standard atmosphere	1946	United States; v.3	Washington, D.C.	Office of Scientific Research and Development, National Defense Research Committee, Committee on Propagation	xi, 206 pages illustrations, diagrams 27 cm				
H. A. Whale	Effects of ionospheric scattering on very-long-distance radio communication	1969		New York	Plenum Press	viii, 179 pages illustrations 24 cm				