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Authors	Title	Year	Published Source	Place Published	Publisher	Pages	Edition	ISBN	Category	Status
A. L. Albert	Electrical communication	1934		New York, London	J. Wiley & Sons, Inc.; Chapman & Hall, Limited	ix, 448 pages illustrations, diagrams 24 cm				
Bell Telephone Laboratories	Transmission systems for communications	1959		New York	Bell Telephone Laboratories	2 volumes : illustrations ; 29 cm				
O. B. Blackwell	The Time Factor in Telephone Transmission*	1932	Bell System Technical Journal			53				
H. W. Bode	A Method of Impedance Correction	1930	Bell System Technical Journal			794				
H. M. Boettinger	The telephone book : Bell, Watson, Vail and American life, 1876-1976	1980		Croton-on-Hudson, N.Y.	Riverwood Publishers	222 pages, [8] folded leaves of plates : illustrations (some color) ; 32 cm	Pacific Telephone- Nevada Bell special limited ed			
J. Brooks; Harper; P. Row	Telephone : the first hundred years	1976		New York	Harper & Row, Publishers	2 unnumbered pages, xii pages, 369 pages, 1 unnumbered page, 32 unnumbered pages of plates : illustrations ; 24 cm	First edition	0060105402; 9780060105402		
E. M. Calderwood; D. F. Smith	The San Francisco-Los Angeles Section of The Pacific Coast Telephone Cable Network	1932	Transactions of the American Institute of Electrical Engineers			63				
A. G. Chapman	Open-Wire Crosstalk	1934	Bell System Technical Journal			19				
A. C. Clarke; T. American; C. Telegraph	The Telephone's first century--and beyond : essays on the occasion of the 100th anniversary of telephone communication	1977		New York	Published in cooperation with the American Telephone & Telegraph Co. [by] Crowell	viii, 119 pages : illustrations ; 21 cm		0690014856; 9780690014853		
M. A. Clement; Telephony	Transmission	1973		Chicago	Telephony Pub. Corp.	52 pages : illustrations ; 28 cm				
American Telephone & Telegraph Company	The application of electricity and magnetism to transmission in the telephone plant	1923		[New York?]	American telephone and telegraph Co.	6 volumes in 1. illustrations, diagrams 21 cm				
American Telephone & Telegraph Company	Voice highways : brief facts about the long distance telephone service of the Bell System--its growth, its present scope and its value in the social and business life of the country	1930		[Place of publication not identified]	American Telephone & Telegraph Co.	23 pages : illustrations ; 23 cm				
American Telephone & Telegraph Company	Things worth knowing about the telephone : statistics revised to January 1, 1931	1931		New York	The Company	59 pages : illustrations, maps ; 23 cm				
American Telephone & Telegraph Company	Telephone almanac 1936 : being (until March 10th) the 60th year of the telephone and (until July 4th) the 160th year of American Independence	1936		New York	American Telephone & Telegraph Co.	32 unnumbered pages : illustrations ; 26 cm				
American Telephone & Telegraph Company	Telephone almanac 1937 : Bell System	1937		[New York]	Printed for Bell System telephone subscribers	1 volume (unpaged) : illustrations, maps ; 26 cm				
American Telephone & Telegraph Company	Principles of electricity applied to telephone and telegraph work : a training course text	1938		[New York, N.Y.]	[The Dept.]	346 pages, 3 unnumbered leaves of plates (2 folded) : illustrations ; 28 cm				
American Telephone & Telegraph Company	Alexander Graham Bell : a tribute to the inventor of the telephone on the one-hundredth anniversary of his birth : 1847-1947	1947		New York	American Telephone and Telegraph Co.	31 pages : color illustrations ; 23 cm				
American Telephone & Telegraph Company	The Magic of communication	1952		[Place of publication not identified]	Bell Telephone System	40 pages : illustrations ; 23 cm				
American Telephone & Telegraph Company	Principles of electricity applied to telephone and telegraph work; a training course text prepared for employees of the Long Lines Department, American Telephone and Telegraph Company, January, 1953	1953				354 pages illustrations 28 cm				
American Telephone & Telegraph Company	The Magic of communication	1954		[Place of publication not identified]	Bell Telephone System	40 pages : illustrations ; 23 cm				

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American Telephone & Telegraph Company	The Magic of communication	1956		[Place of publication not identified]	Bell Telephone System	40 pages : illustrations ; 23 cm				
American Telephone & Telegraph Company	Principles of electricity applied to telephone and telegraph work : a training course text prepared for employees of the Long Lines Department, American Telephone and Telegraph Company, June, 1961	1961		[New York]	American Telephone and Telegraph Co.	365 pages : illustrations ; 28 cm				
Pacific Telephone & Telegraph Company	Building and Maintaining Rural Telephone Lines									
Pacific Telephone & Telegraph Company	Weavers of Speech: The Pacific Telephone and Telegraph Company	1925		San Francisco, CA						
K. E. Dooner	Telephones : antique to modern	1992		West Chester, PA	Schiffer Pub.	173, [2] pages : color illustrations ; 28 cm		0887403867; 9780887403866		
L. Espenschied; M. E. Strieby	Systems for Wide-Band Transmission Over Coaxial Lines	1934	Bell System Technical Journal			654				
J. L. Fike; G. Luecke; Ti	Texas instruments. Understanding telephone electronics	1983	Understanding series			Forsk.pag		0895120569; 9780895120564		
T. C. Fry	The use of continued fractions in the design of electrical networks	1929			American Mathematical Society					
W. S. Gifford	Communication by Walter S. Guilford, president, american Telephone and Telegraph Company : an address before the Conference of Major Industries, New York, October 24, 1928	1928		[New York]	[AT & T]	12 pages ; 22 cm				
E. S. Grosvenor; R. V. Bruce; M. Wesson	Alexander Graham Bell : the life and times of the man who invented the telephone	1997		New York	H.N. Abrams	304 p. : ill., ritr. ; 29 cm				
H. S. Hamilton	Wide-Band Open-Wire Program System	1934	Bell System Technical Journal			351				
T. E. Herbert; R. G. De Wardt	The arithmetic of telegraphy and telephony	1921		London	Sir I. Pitman & Sons, Ltd	vii, 187 pages charts, diagrams, tables 12mo				
P. Lapsley	Exploding the Phone : the Untold Story of the Teenagers and Outlaws Who Hacked Ma Bell	2013		New York	Grove Press	xvi, 431 pages, 16 unnumbered pages of plates : illustrations, maps ; 23 cm	First edition	0802122280; 9780802120618; 0802122280; 9780802122285		
C. D. Mackenzie	Alexander Graham Bell : the man who contracted space	1928		Boston, Mass.	Houghton Mifflin Company	xiii, 382 pages : frontispiece, plates, portraits, facsimiles (part double) ; 23 cm		0836957067; 9780836957068		
P. Marshall	Telephones and microphones : how to make and use them ; a practical handbook for amateur electricians		Model engineer series; no. 4	London	Percival Marshall & Co.	60, 4 pages : illustrations, diagrams ; 19 cm.	Rev. ed			
W. P. Mason	A New Method for Obtaining Transient Solutions of Electrical Networks	1929	Bell System Technical Journal			109				
W. P. Mason	The Approximate Networks of Acoustic Filters	1930	Bell System Technical Journal			332				
W. P. Mason	Electrical Wave Filters Employing Quartz Crystals as Elements	1934	Bell System Technical Journal			405				
R. S. Masters; R. C. Smith; W. E. Winter	An historical review of the east bay exchange, Oakland Berkeley, Alameda	1927		[San Francisco]	Pacific Telephone and Telegraph Co.	119 pages illustrations 24 cm				
R. C. Mathes; S. B. Wright	The Compandor—An Aid Against Static in Radio Telephony*	1934	Bell System Technical Journal			315				
S. P. Mead	Phase Distortion and Phase Distortion Correction	1928	Bell System Technical Journal			195				
R. O. Meyer	Old-time telephones! : design, history, and restoration	2005		Atglen, PA	Schiffer Pub.	264 pages : illustrations ; 28 cm	2nd ed., rev. and expanded	0764322826; 9780764322822		

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A. W. Page	The Bell telephone system	1941		New York	Harper & Bros.	ix (i. e. vii) 248 pages illustrations (maps) tables, diagrams 22 cm				
E. B. Payne	Impedance Correction of Wave Filters : Development of Impedance Requirements	1930	Bell System Technical Journal			770				
A. Pound	The telephone idea; fifty years after	1926		New York	Greenberg	3 preliminary leaves, 3-56 pages, 1 leaf 24 cm				
J.B. Redfern; J. Savin	Bells, indicators, telephones, fire and burglar alarms, etc	1913		Place of publication not identified	Leopold Classic Library		21st century reprint of Van Nostrand original			
S. A. Schelkunoff	The Electromagnetic Theory of Coaxial Transmission Lines and Cylindrical Shields	1934	Bell System Technical Journal			532				
T. E. Shea; C. E. Lane	Telephone transmission networks : types and problems of design	1929	Reprint B; 418	[Place of publication not identified]	Bell Telephone Laboratories					
S. Shulman	The telephone gambit : chasing Alexander Graham Bell's secret	2008		New York	W.W. Norton & Co.	256 pages : illustrations ; 22 cm	1st ed	9780393062069; 0393062066; 9780393333688; 039333368X		
W.A. Simonds	The Hawaiian telephone story	1958		Honolulu	Hawaiian Telephone Company	vii, 114 pages illustrations 24 cm				
A. B. Smith	Modern American telephony in all its branches	1912		Chicago	F.J. Drake & Co.	829 pages : illustrations, diagrams ; 18 cm				
A. B. Smith; W. L. Campbell	Automatic telephony; a comprehensive treatise on automatic and semi-automatic systems	1921		New York	McGraw-Hill	xi, 430 pages illustrations, folded plates 24 cm	2d ed			
T. A. Watson; T. American Telephone & Telegraph Company	The birth and babyhood of the telephone : an address delivered before the third annual convention of the Telephone Pioneers of America at Chicago, October 17, 1913	1931		[Place of publication not identified]	American Telephone and Telegraph Co.	43 pages : illustrations ; 19 cm				
R. L. Wegel	Theory of Telephone Receivers, etc. (Reprint of paper published in Journal of the American Institute of Electrical Engineers	1926		New York	Bell Telephone Laboratories	33 pages ; 8°				
Western Electric Company	Western Electric telephone apparatus and cable catalog	1950		[Chicago, Ill. ?]	Western Electric Co.	297, [7] pages : illustrations ; 28 cm				
P. S. Young	Power of speech : a history of Standard Telephones and Cables, 1883-1983	1983		London	Allen & Unwin	x, 221 pages, 16 unnumbered leaves of plates : illustrations ; 24 cm		0043820395; 9780043820391		
O. J. Zobel	Transmission Characteristics of Electric Wave-Filters	1924	Bell System Technical Journal			567				