

No	.LC NO	TITLE - AUTHOR - IMPRINT
1	QC 174.46 .C65 2019	Quantum field theory: lectures of Sidney Coleman/ foreword by David Kaiser; editors Bryan Gin-gé Chen... [et al.].- Hachensack, NJ: World Scientific, 2019.
2	QH 442 .R45 2005	Analysis of genes and genomes/ Richard J. Reece.- Chichester, West Sussex, England ; Hoboken, NJ: John Wiley & Sons, c2005.
3	QH 195 .S3 M43 2018	Biogeographie de la flore du Sahara: une biodiversite en situation extreme/ Frederic Medail, Pierre Quezel.- Marseille: IRD Editions; Geneve: Conservatoire et Jardin botaniques, 2018.
4	TA 648.3 .H49 2008	Elements of stress analysis/ Jacques Heyman.- New York, NY: Cambridge University Press, 2008.
5	QC 174.12 .M37 1974	Introduction to quantum mechanics/ P. T. Matthews.- 3d ed.- London: McGraw-Hill, 1974.
6	QC 535 .B37 1989	Basic metrology and electrical measurements/ edited by E. Dushin; translated from the Russian by Boris V. Kuznetsov.- Moscow: Mir, 1989.
7	QC 320 .I813 1974	[Teploperedacha. English] Heat transfer/ V. Isachenko, V. Osipova [and] A. Sukomel; translated from the Russian by S. Semyonov.- 2nd ed.- Moscow: Mir Publishers, 1974.
8	QC 385.2 .D47 L35 1995	Lens design/ Milton Laikin.- 2nd ed..- New York: Marcel Dekker, Inc., c1995.
9	QC 415 .A57 2000	The theory of the Moire phenomenon/ by Isaac Amidror.- Dordrecht; Boston: Kluwer Academic Publishers, 2000.
10	QC 385 .T88 1988	Prism and lens making : a textbook for optical glassworkers/ F. Twyman.- 2nd ed..- Bristol; Philadelphia: Adam Hilger, c1988.