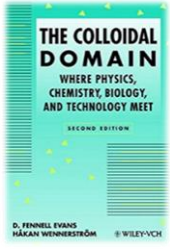
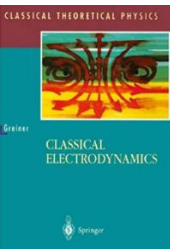
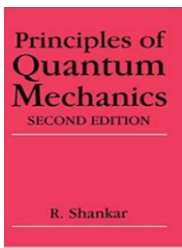
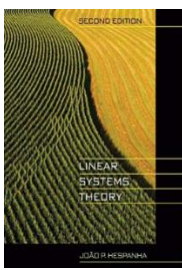
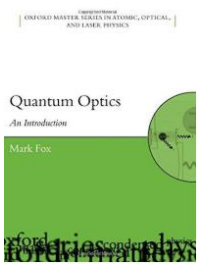

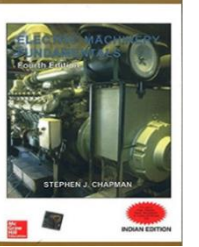
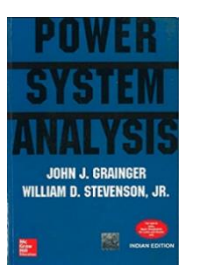
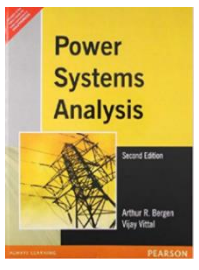




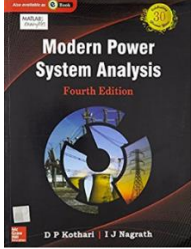
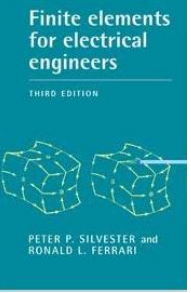
List of New Arrivals at Central Library

Acc. No.	Thumbnails	Author	Title	Publisher	Call No.
1795 (Ref.)		Evans, D. Fennell, Wennerström, Håkan.	Colloidal Domain: Where Physics, Chemistry, Biology, and Technology Meet 2/e.	Wiley-VCH	541.345/Eva
1796 (Ref.)		Greiner, Walter.	Classical Electrodynamics	Springer Verlag	537.6/Gre
1797 (Ref.)		Shankar, R.	Principles of Quantum Mechanics 2/e.	Springer	530.12/Sha
1798		Hespanha, João P.	Linear Systems Theory 2/e.	Princeton University Press	003.74/Hes



Acc. No.	Thumbnails	Author	Title	Publisher	Call No.
1799-1800		Fox, Mark.	Quantum Optics: An Introduction	Oxford University Press	535.15/Fox
1801		Sharma, Pradeep.	Crack the GATE: Previous Years' Solved Question Papers Computer Science and Information Technology	Pearson	
1802		Chapman, Stephen J.	Electric Machinery Fundamentals, 4/e	McGraw Hill Education	621.310/Cha
1803-1812		Grainger, John., Stevenson, William, Jr.	Power System Analysis	McGraw Hill Education	620.319/Gra
1813-1817		Bergen, Arthur R., Vittal, Vijay.	Power Systems Analysis, 2/e	Pearson	620.139/Ber



Acc. No.	Thumbnails	Author	Title	Publisher	Call No.
1818-1822		Kothari, D.P., Nagrath, I. J.	Modern Power System Analysis, 4/e	McGraw Hill Education	621.319/Kot
1823-1824		Silvester, Peter P., Ferrari, Ronald L.	Finite Elements for Electrical Engineers	Cambridge University Press	621.301/Sil
1825-1830		Conte, Samuel D., Boor, Carl De.	Elementary Numerical Analysis an Algorithmic Approach 3/e	McGraw Hill Education	519.4/Con
1831-1832		Chapra, Steven.	Applied Numerical Methods with Matlab for Engineers and Scientists, 3/e	McGraw Hill Education	518/Cha



Acc. No.	Thumbnails	Author	Title	Publisher	Call No.
1833-1842		Proakis, John., Salehi, Massoud.	Digital Communications, 5/e	McGraw Hill Education	621.382/Pro
1843-1852		Sklar, Bernard., Ray, Pabitra Kumar	Digital Communications: Fundamentals & Applications, 2/e	Pearson	621.382/Skl
1853-1857		Lathi, B.P., Ding, Zhi.	Modern Digital and Analog Communication Systems, 4/e	Oxford University Press	621.382/Lat