



List of New Arrivals at Central Library

Acc. No.	Thumbnails	Author	Title	Publisher	Call No.
1990-1999		Rana, Narayan Chandra., Joag, Pramod Sharadchandra.	Classical Mechanics	McGraw Hill Education	531/Ran
2000-2004		Omar, M. Ali.	Elementary Solid-State Physics	Pearson India	530.41/Oma
2005-2014		Ghoshal, S. N.	Nuclear Physics	S. Chand & Company Ltd.	539.7/Gho
2015-2019		Lahiri, Amitabha., Pal, Palash B.	First Book of Quantum Field Theory, 2/e	Narosa Publishing House	530.143/Lah
2020-2022		Ogata, Katsuhiko	Modern Control Engineering	Pearson India	629.8/Oga



Acc. No.	Thumbnails	Author	Title	Publisher	Call No.
2023		Madou,, Marc J., Perez-Gonzalez, Victor H. and Pramanick, Bidhan.	Carbon: The Next Silicon? Book 1 - Fundamentals	Momentum Press	620.193/Mad
2024		Madou,, Marc J., Perez-Gonzalez, Victor H. and Pramanick, Bidhan.	Carbon: The Next Silicon? Book 2 - Applications	Momentum Press	620.193/Mad
2025-2028		Doyle, John C; Francis, Bruce A and Tannenbaum, Allen R.	Feedback Control Theory	Dover Publications, Inc.	629.895/Doy
2029		Housecroft, Catherine.; Sharpe, Alan G.	Inorganic Chemistry, 5/e	Pearson education	546/Hou
2030		Dawkins, Richard.	Selfish Gene	Oxford University Press	155.7/Daw
2031		Colvin, Geoff	Talent is Overrated: What Really Separates World- Class Performers from Everybody Else	Nicholas Brealey Publishing	153.9/Col



Acc. No.	Thumbnails	Author	Title	Publisher	Call No.
2032-2040		Vivekananda	Complete Works of Swami Vivekananda Vol. 1-9 (Full Set of 9)	Advaita Ashrama	294.52/Viv
2041-2044		Shames, Irving H.; Rao, Krishna Mohana	Engineering Mechanics: Statics and Dynamics, 4/e	Pearson education	620/Sha
2045-2049		Meriam, J. L.; Kraige, L.G; Bolton, J. N.	Engineering Mechanics: Dynamics, Vol. 2, 8/e	Wiley India	620.1/Mer
2050-2052		Timoshenko, S.; Young, D.H., Pati, Sukumar., Rao, J. V.	Engineering Mechanics, 5/e	McGraw Hill Education	620.1/Tim
2053-2054		Pope, Stephen B.	Turbulent Flows	Cambridge University Press	532.052/Pop
2055		Silberschatz, Abraham.; Korth, Henry F., Sudarshan, S.	Database System Concepts, 6/e	McGraw Hill Education	005.74/Sil

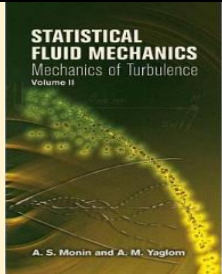
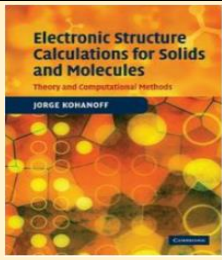

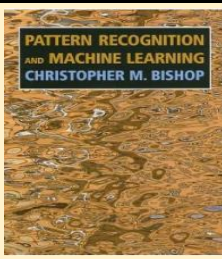


Acc. No.	Thumbnails	Author	Title	Publisher	Call No.
2056		Elmasri, Ramez.; Navathe, Shamkant B.	Fundamentals of Database System, 7/e	Pearson India	005.74/Elm
2057		Goldreich, Oded.	Foundations of Cryptography Vol 1 Basic Tools	Cambridge University Press	652.8/Gol
2058		Goldreich, Oded.	Foundations of Cryptography Vol 2 Basic Applications	Cambridge University Press	652.8/Gol
2059		Stallings, William.	Cryptography and Network Security: Principles and Practice, 7/e	Pearson India	005.8/Sta
2060-2061		Bertsekas, Dimitri P.	Convex Optimization Theory	Universities Press	519.703/Ber
2062-2063		Arora, Sanjeev.; Barak, Boaz.	Computational Complexity: A Modern Approach	Cambridge University Press	511.352/Aro



Acc. No.	Thumbnails	Author	Title	Publisher	Call No.
2064-2068		Aho, Alfred V.; Lam, Monica S., Sethi, Ravi., Ullman, Jeffrey D.	Compilers: Principles, Techniques, and Tools	Pearson India	005.453/Aho
2069-2071		Tanenbaum, Andrew S.; Bos, Herbert.	Modern Operating Systems, 4/e	Pearson India	005.43/Tan
2072-2076		Saleh, B.E.A.; Teich, M.C.	Fundamentals of Photonics, 2/e	Wiley India	621.36/Sal
2077-2078		Strunk, William.; White, E. B.	Elements of Style, 4/e	Pearson	808.042/Shr
2079-2105		Ghosh, Amitabha.; Mallik, Asok Kumar.	Theory of Mechanisms and Machines, 3/e	Affiliated East-West Press	621.8/Gho
2106		Monin, A. S.; Yaglom, A. M.	Statistical Fluid Mechanics: Mechanics of Turbulence, Vol. I	Dover Publications	532.052/Mon



Acc. No.	Thumbnails	Author	Title	Publisher	Call No.
2107		Monin, A. S.; Yaglom, A. M.	Statistical Fluid Mechanics: Mechanics of Turbulence, Vol. II	Dover Publications	532.052/Mon
2108		Kohanoff, Jorge	Electronic Structure Calculations for Solids and Molecules: Theory and Computational Methods	Cambridge University Press	541.22/Koh
2109		Sethna, James P.	Statistical Mechanics: Entropy, Order Parameters and Complexity	Oxford University Press	530.13/Set
2110		Bishop, Christopher.	Pattern Recognition and Machine Learning	Springer	006.4/Bis