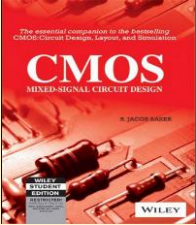
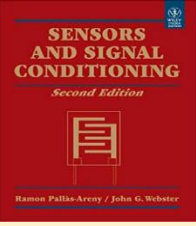
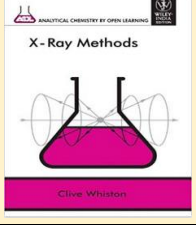
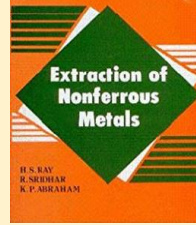
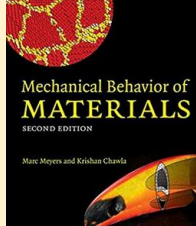
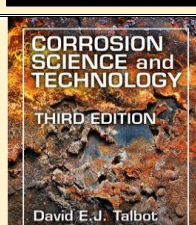
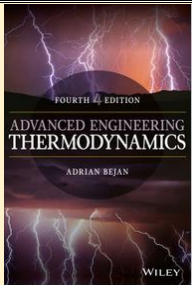

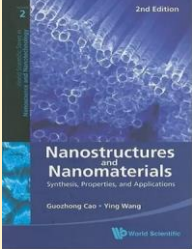
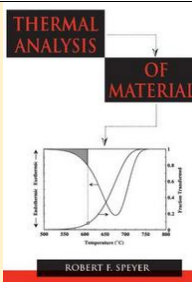
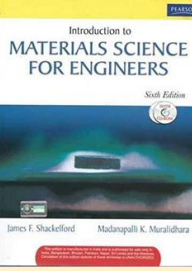





## List of New Arrivals at Central Library

Acc. No.	Thumbnails	Author	Title	Publisher	Call No.
2702-2711		Baker, R. Jacob	CMOS: Mixed-Signal Circuit Design	Wiley India Pvt. Ltd.	621.381/Bak
2712-2718		Areny, Ramón Pallás & Webster, John G.	Sensors and Signal Conditioning, 2/e	Wiley India Pvt. Ltd.	621.381/Are
2719		Whiston, Clive	X-Ray Methods	Wiley India Pvt. Ltd.	543.085/Whi
2720		Ray, H.S.; Sridhar, R & Abraham, K.P.	Extraction of Nonferrous Metals	Affiliated East-West Press	622.34/Ray
2721		Meyers, Marc & Chawla, Krishan	Mechanical Behavior of Materials, 2/e	Cambridge University Press	620.112/Me y
2722		Talbot, David E.J. & Talbot, James D.R.	Corrosion Science and Technology, 3/e	CRC Press	620.112/Tal



Acc. No.	Thumbnails	Author	Title	Publisher	Call No.
2723		Bejan, Adrian	Advanced Engineering Thermodynamics, 4/e	John Wiley & Sons	621.402/Bej
2724-2725		Budynas, Richard G. & Nisbett, Keith J.	Shigley's Mechanical Engineering Design, 10/e	McGraw Hill Education	621.815/Bud
2726		Cao, Guozhong & Wang, Ying	Nanostructures & Nanomaterials: Synthesis, properties applications, 2/e	World Scientific Publishing	620.5/Cao
2727		Speyer, Robert F.	Thermal Analysis of Materials	CRC Press	620.110/Spe
2728		Shackelford, James F. & Muralidhara, Madanapalli K.	Introduction to Materials Science for Engineers, 6/e	Pearson India	620.11/Sha
2729		Willard, Hobart H; Merrill, Lynne L; Dean, John A & Settle, Frank A.	Instrumental Methods of Analysis, 7/e	CBS Publishers & Distributors	543.08/Wil



Acc. No.	Thumbnails	Author	Title	Publisher	Call No.
2730		Kingery, W.David; Bowen, H.K & Uhlmann, D.R.	Introduction to Ceramics, 2/e	Wiley India	666.3/Kin
2731		Abbaschian, Reza; Reed-Hill, Robert E & Abbaschian, Lara	Physical Metallurgy Principles, 4/e	Cengage Learning	699.9/Abb
2732		Richerson, David W. & Lee, William E.	Modern Ceramic Engineering: Properties, Processing, and Use in Design, 4/e	CRC Press	666/Ric
2733		Anderson, Ted L.	Fracture Mechanics: Fundamentals and Applications, 4/e	CRC Press	620.112/And
2734-2736		Trishna Knowledge Systems	Crack the GATE: Electrical Engineering 2020	Pearson India	153.94/Tri

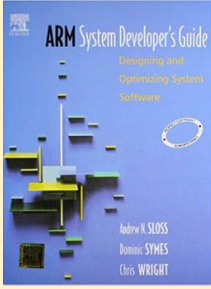
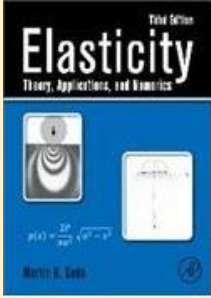
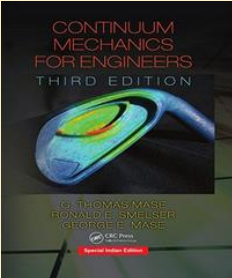


Acc. No.	Thumbnails	Author	Title	Publisher	Call No.
2737-2739		G. K. Publications	GATE 2020: Graduate Aptitude Test in Engineering: Electrical Engineering	G. K. Publications	153.94/Gat
2740		Kim, W. Chan & Mauborgne, Renee A.	Blue Ocean Strategy: How to create uncontested market space and make the competition irrelevant	Harvard Business School Publishing	658.802/Kim
2741		Incropera, Frank P; Dewitt, David P; Bergman, Theodore L & Lavine, Adrienne S.	Incropera's Principles of Heat and Mass Transfer	Wiley India	536.2/Ber
2742		Gockenbach, Mark S.	Understanding and Implementing the Finite Element Method	S.I.A.M	518.25/Goc
2743-2745		Erickson, Robert W & Maksimovic, Dragan	Fundamentals of Power Electronics, 2/e	Springer	621.381/Eri
2746-2747		Maurice, Herlihy & Shavit, Nir	Art of Multiprocessor Programming	Morgan Kaufmann	005.434/Her



Acc. No.	Thumbnails	Author	Title	Publisher	Call No.
2748		Bolton, William	Programmable Logic Controllers, 6/e	Elsevier India	629.895/Bol
2749		Rehg, James A. & Sartori, Glenn J.	Programmable Logic Controllers, 2/e	Pearson India	629.89/Reh
2750-2751		Mohri, Mehryar; Rostamizadeh, Afshin; Talwalkar, Amrith et	Foundations of Machine Learning, 2/e	MIT Press	006.31/Moh
2752		Bowman, Howard & Gomez, Rodolfo	Concurrency Theory: Calculi and Automata for Modelling Untimed and Timed Concurrent Systems	Springer	004.35/Bow
2753-2756		Saltzer, Jerome H. & Kaashoek, Frans M.	Principles of Computer System Design: An Introduction	Morgan Kaufmann	004/Sal



Acc. No.	Thumbnails	Author	Title	Publisher	Call No.
2757-2760		Sloss, Andrew; Symes, Dominic & Wright, Chris	ARM System Developer's Guide: Designing and Optimizing System Software	Morgan Kaufmann	005.1/Slo
2761-2770		Sadd, Martin H.	Elasticity: Theory, Applications, And Numerics, 3/e	RELX India Pvt. Ltd.	531.382/Sad
2771-2773		Mase, G. Thomas; Smelser, Ronald E & Mase, George E.	Continuum Mechanics for Engineers, 3/e	CRC Press	531/Mas