



NEW BOOKS IN PHYSICS – OCTOBER 2008



Title	Author/ Editor	Year published	Call Number	Location
Elementary particles	D. Griffiths	2005	539.21 GRI	Central Library Level 2 Physical Sciences and Engineering book collection
Field guide to lasers	Rüdiger Paschotta	2008	621.375.826 PAS	Central Library Level 2 Physical Sciences and Engineering book collection
Fluid mechanics : an introduction to the theory of fluid flows	Franz Durst	2008	CATALOGUING	Central Library Level 2 Physical Sciences and Engineering book collection
Fundamentals of acoustics	Lawrence E. Kinsler	2000	534 FUN	Central Library Level 2 Physical Sciences and Engineering book collection
Ion channels of excitable membranes	Bertil Hille	2001	591.18:577.352.332 HIL	Central Library Level 2 Physical Sciences and Engineering book collection
Polarized light in fiber optics	Edward Collett	2004	535.51 COL	Central Library Level 2 Physical Sciences and Engineering book collection
Rare-earth-doped fiber lasers and amplifiers	Michel J.F. Digonnet	2001	621.375.826 RAR	Central Library Level 2 Physical Sciences and Engineering book collection
Sears and Zemansky's university physics: with modern physics	Hugh D. Young	2007	53 YOU	Central Library Level 2 Physical Sciences and Engineering book collection
Statistical mechanics	Kerson Huang	1987	531.19 HUA	Central Library Level 2 Physical Sciences and Engineering book collection
Thermal physics	C.B.P. Finn	1993	536.7 FIN (CORETEXT)	Central Library Level 2 Physical Sciences and Engineering book collection

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