

1. Record Nr.	UNICAMPANIAVAN00187568
Autore	Pampillón Arce, María Á.
Titolo	Growth of High Permittivity Dielectrics by High Pressure Sputtering from Metallic Targets : Doctoral Thesis accepted by The Complutense University of Madrid, Spain / María Ángela Pampillón Arce
Pubbl/distr/stampa	Cham, : Springer, 2017
Titolo uniforme	Growth of High Permittivity Dielectrics by High Pressure Sputtering from Metallic Targets
Descrizione fisica	xxiii, 164 p. : ill. ; 24 cm
Soggetti	00A79 (77-XX) - Physics [MSC 2020] 74A50 - Structured surfaces and interfaces, coexistent phases [MSC 2020] 74K35 - Thin films [MSC 2020]
Lingua di pubblicazione	Inglese
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2. Record Nr.	UNICAMPANIAVAN00115346
Titolo	Simple mathematical models of gene regulatory dynamics / Michael C. Mackey ... [et al.]
Pubbl/distr/stampa	[Cham], : Springer, 2016
Titolo uniforme	Simple mathematical models of gene regulatory dynamics
Descrizione fisica	XIV, 124 p. : ill. ; 24 cm
Soggetti	92-XX - Biology and other natural sciences [MSC 2020] 92C40 - Biochemistry, molecular biology [MSC 2020] 92C42 - Systems biology, networks [MSC 2020] 92C45 - Kinetics in biochemical problems (pharmacokinetics, enzyme kinetics, etc.) [MSC 2020]
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