1. Record Nr. UNINA990004711320403321

Titolo	Catalogus codicum astrologorum graecorum
Pubbl/distr/stampa	Bruxelles : In aedibus Mauritii Lamertin, 1898
Descrizione fisica	v. ; 26 cm
Locazione	FLFBC
Collocazione	P2B-020-CAT.COD.ASTR.GR.(1)-1898 P2B-020-CAT.COD.ASTR.GR.(2)-1900 P2B-020-CAT.COD.ASTR.GR.(4)-1903 P2B-020-CAT.COD.ASTR.GR.(5.2)-1906 P2B-020-CAT.COD.ASTR.GR.(8.1)-1929 P2B-020-CAT.COD.ASTR.GR.(10)-1924 P2B-020-CAT.COD.ASTR.GR.(11.1)-1932 P2B-020-CAT.COD.ASTR.GR.(11.2)-1934 P2B-020-CAT.COD.ASTR.GR.(1.1 BIS)-1932 P2B-020-CAT.COD.ASTR.GR.(11.2 BIS)-1934 P2B-020-CAT.COD.ASTR.GR.(12)-1936
Lingua di pubblicazione	Greco antico
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1.: Codices Florentinos / descripsit Alexander Olivieri ; accedunt fragm. selecta primum edita ab Franciscus Boll, Franciscus Cumont, Guilelmo Kroll, Alexandro Olivieri 2.: Codices venetos / descripserunt G. Kroll et A. Olivieri ; accedunt fragm. selecta primum edita a Francisco Boll, Francisco Cumont,Guilelmo Kroll, Alexandro Olivieri 4.: Codices Italicos: Praeter Florentinos, Venetos, Mediolanenses, Romanos / descripserunt Dominicus Bassi, Franciscus Cumont, Aemygidius Martini, Alexander Olivieri 5.2.: Codicum Romanorum: partem secundam / descripsit Gulilelmus Kroll 8.1.: Codicum Parisinorum: Partem primam / descripsit Franciscus Cumont 10.: Codices Athenienses / descripsit Armandus Delatte 11.1.: Codices hispanienses: Codices Scorialenses / descripsit Carolus Orestes Zuretti 11.2.: Codices hispanienses: Codices Scorialenses, Matritenses,

	Caesaraugustani / descripsit Carolus Orestes Zuretti 12.: Codices Rossicos / descripsit Mstislav Antonini F. Sangin

2.

Record Nr.	UNINA990008860960403321
Titolo	I segreti di un'impresa italiana di successo : i vent'anni di Engineering Ingegneria informatica S.p.A. / Mario Bolognani ... [et al.]
Pubbl/distr/stampa	Milano : Il Sole 24 ore, 2000
ISBN	88-8363-158-7
Descrizione fisica	349 p. ; 22 cm
Collana	Studi
Disciplina	338.76100530945
Locazione	FINBC
Collocazione	13 N 71 18
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910711423003321

Titolo	Asian Longhorned Beetle Control Program: environmental assessment, December 1996
Pubbl/distr/stampa	Riverdale, MD : , : United States Department of Agriculture, Animal and Plant Health Inspection Service, , 1996
Descrizione fisica	1 online resource (5, 2 pages)
Soggetti	Asian longhorned beetle - Control - Environmental aspects - United States Hardwoods - Diseases and pests - United States Insect pests - Control - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

4. Record Nr. UNINA9910809494403321

Titolo	Advances in wave turbulence / / edited by Victor Shrira, Keele University, UK, Sergey Nazarenko, University of Warwick, UK
Pubbl/distr/stampa	Singapore, : World Scientific Pub. Co., 2013 New Jersey : , : World Scientific, , [2013] 2013
ISBN	981-4366-94-3
Descrizione fisica	1 online resource (xi, 281 pages) : illustrations
Collana	World Scientific series on nonlinear science. Series A ; ; v. 83
Disciplina	531.1133
Soggetti	Turbulence Nonlinear waves
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Preface; Contents; 1. Wave Turbulence: A Story Far from Over Alan C.

Newell and Benno Rumpf; 1.1. Introduction; 1.2. A Tutorial on the Wave Turbulence Closure; 1.3. Solutions of the Kinetic Equation; 1.4. Experimental Evidence; 1.4.1. Capillary wave turbulence; 1.4.2. Gravity wave turbulence; 1.4.3. Vibrating plate turbulence: can one hear the Kolmogorov spectrum?; 1.4.4. Condensates of classical light waves; 1.5. Two Open Questions; 1.6. Open Challenges; Appendix 1. Derivation of the Governing Equation for Gravity-Capillary Waves; Appendix 2. Asymptotic Analysis; Acknowledgment; Bibliography
2. Fluctuations of the Energy Flux in Wave Turbulence S. Aumatre, E. Falcon and S. Fauve2.1. Introduction; 2.2. Spectra in the Gravity and Capillary Regimes; 2.3. Direct Measurement of the Injected Power; 2.4. Fluctuations of the Energy Flux; 2.5. Conclusion; Acknowledgment; Bibliography; 3. Wave Turbulence in Astrophysics Sebastien Galtier; 3.1. Introduction; 3.2. Waves and Turbulence in Space Plasmas; 3.2.1. Interplanetary medium; 3.2.2. Solar atmosphere; 3.3. Turbulence and Anisotropy; 3.3.1. Navier-Stokes turbulence; 3.3.2. Incompressible MHD turbulence; 3.3.2.1. Strong turbulence
3.3.2.2. Iroshnikov-Kraichnan spectrum3.3.2.3. Breakdown of isotropy; 3.3.2.4. Emergence of anisotropic laws; 3.3.3. Towards an Alfven wave turbulence theory; 3.3.4. Wave turbulence in compressible MHD; 3.3.5. Wave turbulence in Hall and electron MHD; 3.4. Wave Turbulence Formalism; 3.4.1. Wave amplitude equation; 3.4.2. Statistics and asymptotics; 3.4.3. Wave kinetic equations; 3.4.4. Finite flux solutions; 3.5. Main Results and Predictions; 3.5.1. Alfven wave turbulence; 3.5.2. Compressible MHD; 3.5.3. Whistler wave turbulence; 3.5.4. Hall MHD; 3.6. Conclusion and Perspectives
3.6.1. Observations3.6.2. Simulations; 3.6.3. Open questions; Bibliography; 4. Optical Wave Turbulence S. K. Turitsyn, S. A. Babin, E. G. Turitsyna, G. E. Falkovich, E. V. Podivilov and D. V. Churkin; 4.1. Optical Wave Turbulence: Introduction; 4.2. Basics of Fiber Lasers; 4.3. Key Mathematical Models; 4.4. Weak Optical Wave Turbulence in Fiber Lasers; 4.4.1. Theory of weak wave turbulence in the context of fiber laser; 4.4.2. Experiments; 4.4.3. Statistical properties and optical rogue wave generation via wave turbulence in RFLs; 4.5. Optical Wave Turbulence in Ultra-Long Fiber Lasers
4.5.1. Basics of ultra-long fiber lasers4.5.2. Mode structure in ultra-long fiber lasers; 4.5.3. Nonlinear broadening of optical spectra; 4.6. Developed Optical Wave Turbulence in Fiber Lasers; 4.6.1. The impact of fiber dispersion; 4.7. Spectral Condensate in Fiber Lasers; 4.8. Conclusions and Perspectives; Acknowledgments; Bibliography; 5. Wave Turbulence in a Thin Elastic Plate: The Sound of the Kolmogorov Spectrum? G. During and N. Mordant; 5.1. Weak Turbulence Theory for Thin Elastic Plates; 5.1.1. The Foppl-von Karman equations for a thin elastic plate
5.1.2. Kinetic equation and spectra

Sommario/riassunto

Wave or weak turbulence is a branch of science concerned with the evolution of random wave fields of all kinds and on all scales, from waves in galaxies to capillary waves on water surface, from waves in nonlinear optics to quantum fluids. In spite of the enormous diversity of wave fields in nature, there is a common conceptual and mathematical core which allows us to describe the processes of random wave interactions within the same conceptual paradigm, and in the same language. The development of this core and its links with the applications is the essence of wave turbulence science (WT) whi