

Auteur	Année	Titre	Editeur	n° enregistrement
COURANT and HILBERT	1966	METHODS OF MATHEMATICAL PHYSICS. Vol. 1	Interscience Publishers	MT001
COURANT and HILBERT	1962	METHODS OF MATHEMATICAL PHYSICS. Vol. 2	Interscience Publishers	MT002
PRESS , FLANNERY, TEUKOLSKY and VETTERLING	1987	NUMERICAL RECIPES (The art of scientific computing)	Cambridge University Press	MT003
JAZWINSKI	1970	STOCHASTIC PROCESSES AND FILTERING THEORY. - (Mathematics in science and engineering. Vol. 64)	Academic Press	MT004
CARRIER and PEARSON	1988	PARTIAL DIFFERENTIAL EQUATIONS. Theory and Technique - 2nd Edition - 2 ex	Academic Press	MT005
DRAZIN and JOHNSON	1989	SOLITONS : AN INTRODUCTION (Cambridge texts in applied mathematics)	Cambridge University Press	MT006
OBALA	1988	EXERCICES ET PROBLEMES DE MECANIQUE DES MILIEUX CONTINUS. 2nd Edition	Masson	MT007
DAUTRAY and LIONS	1987	ANALYSE MATHEMATIQUE ET CALCUL NUMERIQUE POUR LES SCIENCES ET LES TECHNIQUES - Tome 1. Modèles physiques	Masson	MT008
DAUTRAY and LIONS	1987	ANALYSE MATHEMATIQUE ET CALCUL NUMERIQUE POUR LES SCIENCES ET LES TECHNIQUES - Tome 2. L_opérateur de Laplace	Masson	MT009
DAUTRAY and LIONS	1987	ANALYSE MATHEMATIQUE ET CALCUL NUMERIQUE POUR LES SCIENCES ET LES TECHNIQUES - Tome 3. Transformations, Sobolev, Opérateurs	Masson	MT010
DAUTRAY and LIONS	1988	ANALYSE MATHEMATIQUE ET CALCUL NUMERIQUE POUR LES SCIENCES ET LES TECHNIQUES - Tome 4. Méthodes variationnelles	Masson	MT011
DAUTRAY and LIONS	1988	ANALYSE MATHEMATIQUE ET CALCUL NUMERIQUE POUR LES SCIENCES ET LES TECHNIQUES - Tome 5. Spectre des opérateurs	Masson	MT012
DAUTRAY and LIONS	1988	ANALYSE MATHEMATIQUE ET CALCUL NUMERIQUE POUR LES SCIENCES ET LES TECHNIQUES - Tome 6. Méthodes intégrales et numériques	Masson	MT013
DAUTRAY and LIONS	1988	ANALYSE MATHEMATIQUE ET CALCUL NUMERIQUE POUR LES SCIENCES ET LES TECHNIQUES - Tome 7. Evolution : Fourier, Laplace	Masson	MT014
DAUTRAY and LIONS	1988	ANALYSE MATHEMATIQUE ET CALCUL NUMERIQUE POUR LES SCIENCES ET LES TECHNIQUES - Tome 8. Evolution : semi-groupe, variationnel	Masson	MT015
BENOIST, GUEUTAL and COURBAGE	1992	MATHEMATIQUES POUR LA PHYSIQUE - Tome 1. Intégrale de Lebesgue, Fonctions analytiques, Espaces normés	Eyrolles	MT016
BENOIST, GUEUTAL and COURBAGE	1992	MATHEMATIQUES POUR LA PHYSIQUE - Tome 2. Séries de Fourier, Transformations de Fourier et de Laplace, Distributions	Eyrolles	MT017
HENRY and PARSY	1982	COURS D_ELASTICITE	Dunod Université	MT018

PAPOULIS	1982	PROBABILITY RANDOM VARIABLES AND STOCHASTIC PROCESSES	International Student Edition	MT019-1
PAPOULIS	1991	PROBABILITY, RANDOM VARIABLES, AND STOCHASTIC PROCESSES - Third Edition	Mac Graw-Hill	MT019-2
PAPOULIS	1965	PROBABILITY, RANDOM VARIABLES, AND STOCHASTIC PROCESSES	Mac Graw-Hill	MT019-3
BEVINGTON	1969	DATA REDUCTION AND ERROR ANALYSIS FOR THE PHYSICAL SCIENCES	Mac Graw-Hill	MT020
DURRAN	1999	Numerical Methods for Wave Equations in Geophysical Fluid Dynamics	Springer	MT021
MANNEVILLE	1991	STRUCTURES DISSIPATIVES CHAOS ET TURBULENCE	Collection Alea Saclay	MT022
WILKINSON	1992	THE ALGEBRIC EIGENVALUE PROBLEM	Oxford University Press	MT023
ZACHMANOGLU, THOE	1986	INTRODUCTION TO PARTIAL DIFFERENTIAL EQUATIONS WITH APPLICATIONS	Dover Publications	MT024
ZACHMANOGLU, THOE	1986	INTRODUCTION TO PARTIAL DIFFERENTIAL EQUATIONS WITH APPLICATIONS	Dover Publications	MT024-2
ZACHMANOGLU, THOE	1986	INTRODUCTION TO PARTIAL DIFFERENTIAL EQUATIONS WITH APPLICATIONS	Dover Publications	MT024-3
INCE	1956	ORDINARY DIFFERENTIAL EQUATIONS	Dover Publications	MT025
SOMMERFELD	1949	PARTIAL DIFFERENTIAL EQUATIONS IN PHYSICS (Lecture on theoretical physics. Vol. 11)	Academic Press	MT026
STOMMEL and MOORE	1989	AN INTRODUCTION TO THE CORIOLIS FORCE	Columbia University Press	MT027
GUCKENHEIMER and HOLMES	1983	NONLINEAR OSCILLATIONS, DYNAMICAL SYSTEMS, AND BIFURCATIONS OF VECTOR FIELDS (Applied Mathematical Sciences, 42)	Springer-Verlag	MT028
DWOYER, HUSSAINI and VOIGT	1985	THEORETICAL APPROACHES TO TURBULENCE (Applied Mathematical Sciences 58)	Springer-Verlag	MT029
DAUG-HU and DELCARTE	2000	Bifurcations et chaos, Une introduction à la dynamique contemporaine avec de programmes en Pascal, Fortran et Mathematica	ELLIPSES	MT030
ABRAMOWITZ and STEGUN	1965	HANDBOOK OF MATHEMATICAL FUNCTIONS WITH FORMULAS, GRAPHS AND MATHEMATICAL TABLES	Dover Editions	MT031-1
	1970	HANDBOOK OF MATHEMATICAL FUNCTIONS WITH FORMULAS, GRAPHS AND MATHEMATICAL TABLES	Dover Editions	MT031-2
ESSENWANGER	1976	APPLIED STATISTICS IN ATMOSPHERIC SCIENCE. PART. A - FREQUENCIES AND CURVE FITTING. (Developments in Atmospheric Sciences 4A)	Elsevier Scientific Publishing Company	MT032

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ANGOT	1957	COMPLÉMENTS DE MATHÉMATIQUES. 3e Edition	Edition de la Revue d'Optique	MT033
BROSCHÉ and SUNDERMANN	1990	EARTHS ROTATION FROM EONS TO DAYS	Springer-Verlag	MT034
GRADSHTEYN and RYZHIK	1994	TABLE OF INTEGRALS, SERIES, AND PRODUCTS - FIFTH EDITION	ACADEMIC PRESS	MT035
BENDER and ORSZAG	1978	ADVANCED MATHÉMATICAL MÉTHODS FOR SCIENTISTS AND ENGINEERS - (International series in pure and applied mathematics)	Mac Graw-Hill Book Company	MT036
BLOOMFIELD	1976	Fourier Analysis of Time Series: An introduction	John Wiley & Sons	MT037
MILNE and THOMSON	1973	THEORETICAL AERODYNAMICS. 4th Edition	Dover Publications	MT038
BIRKHOFF and ROTA	1989	ORDINARY DIFFERENTIAL EQUATIONS. 4th Edition	John Wiley & Sons	MT039
CHANDRASEKHAR	1987	ELLIPSOIDAL FIGURES OF EQUILIBRIUM (2 exemplaires)	Dover Publications	MT040(2)
HILDEBRAND	1976	ADVANCED CALCULUS FOR APPLICATIONS. 2nd Edition	Prentice-Hall	MT041
JEFFREYS and JEFFREYS	1988	METHODS OF MATHEMATICAL PHYSICS. 3rd Edition	Cambridge University Press	MT042
MORSE and FESHBACH		METHODS OF THEORETICAL PHYSICS. Part 1	Mac Graw-Hill	MT043
MORSE and FESHBACH	1953	METHODS OF THEORETICAL PHYSICS. Part 2	Mac Graw-Hill	MT044
BRACEWELL	1986	THE FOURIER TRANSFORM AND ITS APPLICATION. 2nd Edition	Mac Graw-Hill	MT045
BAKER and GOLLUB	1990	CHAOTIC DYNAMICS AN INTRODUCTION	Cambridge University Press	MT046
BELTRAMI	1987	MATHEMATICS FOR DYNAMIC MODELING	Academic Press	MT047
BOURNE and KENDALL	1993	VECTOR ANALYSIS AND CARTESIAN TENSORS - 3rd Edition	Chapman & Hall	MT048
DRAZIN	1993	NONLINEAR SYSTEMS - (Cambridge texts in Applied Mathematics)	Cambridge University Press	MT049
HIRSCH and SMALE	1974	DIFFERENTIAL EQUATIONS DYNAMICAL SYSTEMS, AND LINEAR ALGEBRA - (Mathematics 60)	Academic Press	MT050
COURANT and HILBERT	1953	METHODS OF MATHEMATICAL PHYSICS. Vol. 1	Wiley Classics Library	MT051

COURANT and HILBERT	1962	METHODS OF MATHEMATICAL PHYSICS. Vol. 2	Wiley Classics Library	MT052
KEVORKIAN		PARTIAL DIFFERENTIAL EQUATIONS	Wadsworth & Brooks/Cole	MT053
ANDRONOV, VITT and KHAIKIN	1966	THEORY OF OSCILLATORS	Dover Publications	MT054
LIN and SEGEL	1988	MATHEMATICS APPLIED TO DETERMINISTIC PROBLEMS IN THE NATURAL SCIENCES. Vol. 1. (Classics in Applied Mathematics)	Siam	MT055
SEGEL	1987	MATHEMATICS APPLIED TO CONTINUUM MECHANICS (with additional material on elasticity by G.H. Handelman)	Dover Publications	MT056
NAYFEH	1993	INTRODUCTION TO PERTURBATION TECHNIQUES	Wiley Classics Library	MT057
PRESS, TEUKOLSKY, VETTERLING and FLANNERY	1986	NUMERICAL RECIPES IN FORTRAN. 2nd Edition + Disquette - (The Art of Scientific Computing)	Cambridge University Press	MT058
GILL, MURRAY and WRIGHT	1989	PRACTICAL OPTIMIZATION. 8th Edition	Academic Press	MT059
	1999	Problèmes inverses. De l'expérimentation à la modélisation	Tec & Doc	MT060
CIARLET	1991	INTRODUCTION TO NUMERICAL LINEAR ALGEBRA AND OPTIMISATION	Cambridge University Press	MT061
FLETCHER	1987	PRACTICAL METHODS OF OPTIMIZATION. 2nd Edition	John Wiley & Sons	MT062
DOERING and GIBBON	1995	APPLIED ANALYSIS OF THE NAVIER-STOKES EQUATIONS	Cambridge University Press	MT063
NAYFEH and BALACHANDRAN	1995	APPLIED NONLINEAR DYNAMICS - ANALYTICAL, COMPUTATIONAL AND EXPERIMENTAL METHODS	John Wiley & Sons	MT064
ISERLES	1996	A FIRST COURSE IN THE NUMERICAL ANALYSIS OF DIFFERENTIAL EQUATIONS	Cambridge University Press	MT065
GARABEDIAN	1964	PARTIAL DIFFERENTIAL EQUATIONS (2nd Edition)	Chelsea Publishing Company	MT066
CHORIN and MARSDEN	1993	A MATHEMATICAL INTRODUCTION TO FLUID MECHANICS - Third Edition	Springer-Verlag	MT067
PRIESTLEY	1996	SPECTRAL ANALYSIS AND TIME SERIES - PROBABILITY AND MATHEMATICAL STATISTICS	ACADEMIC PRESS	MT068
BENDAT and ALLAN	1986	RANDOM DATA - ANALYSIS AND MEASUREMENT PROCEDURES - SECOND EDITION	WILEY INTERSCIENCE	MT069
BENDAT and ALLAN	1993	ENGINEERING APPLICATIONS OF CORRELATION AND SPECTRAL ANALYSIS - SECOND EDITION	WILEY INTERSCIENCE	MT070

PERCIVAL, WALDEN,	1993	SPECTRAL ANALYSIS FOR PHYSICAL APPLICATIONS	CAMBRIDGE UNIVERSITY PRESS	MT071
ELNER and TSONIS	1996	SINGULAR SPECTRUM ANALYSIS - A NEW TOOL IN TIME SERIES ANALYSIS	PLENUM	MT072
LANCZOS	1961	LINEAR DIFFERENTIAL OPERATORS	William Clowes and sons	MT073
ACHESON	1997	From Calculus to Chaos	Oxford University Press	MT074
GOLUBITSKY, LUSS and STOGATZ	1999	Pattern Formation in Continuous and Coupled Systems - A survey volume	SPRINGER	MT075
KITANIDIS	1997	INTRODUCTION TO GEOSTATISTICS - APPLICATIONS IN HYDROGEOLOGY	CAMBRIDGE UNIVERSITY PRESS	MT076
NICOLIS	1995	INTRODUCTION TO NONLINEAR SCIENCE	CAMBRIDGE UNIVERSITY PRESS	MT077
JOHNSON	1997	A MODERN INTRODUCTION TO THE MATHEMATICAL THEORY OF WATER WAVES	CAMBRIDGE UNIVERSITY PRESS	MT078
KNIGHT	2000	Basics of MATLAB and beyond (2 exemplaires)	Chapman & Hall/CRC	MT079
MANDEL	1964	The statistical analysis of experimental data	DOVER PUBLICATIONS, INC.	MT080
WILKS	1995	STATISTICAL METHODS IN THE ATMOSPHERIC SCIENCES	ACADEMIC PRESS	MT081
MANLY	1986	Multivariate Statistical Methods. A Primer	CHAPMAN AND HALL	MT082
MIDDLETON	2000	Data Analysis in the Earth Sciences Using Matlab	Prentice Hall	MT083
DENBIGH	1998	System analysis & signal processing	Addison-Wesley	MT084
MALLAT	2000	Une exploration des signaux en ondelettes	Les éditions de l'Ecole Polytechnique	MT085
BENAIM and EL KAROUI	2004	Promenade aléatoire. Chaînes de Markov et simulations ; martingales et stratégies	Les éditions de l'Ecole Polytechnique	MT086
BONNANS and ROUCHON	2005	Commande et optimisation de systèmes dynamiques	Les éditions de l'Ecole Polytechnique	MT087
DESPRES and DUBOIS	2005	Systèmes hyperboliques de lois de conservation. Application à la dynamique des gaz	Les éditions de l'Ecole Polytechnique	MT088
BONY	2001	Cours d'analyse. Théorie des distributions et analyse de Fourier	Les éditions de l'Ecole Polytechnique	MT089

BONY	2004	Méthodes mathématiques pour les sciences physiques	Les éditions de l'Ecole Polytechnique	MT090
LAUDENBACH	2000	Calcul différentiel et intégral	Les éditions de l'Ecole Polytechnique	MT091
RILEY, HOBSON and BENICE	2006	Mathematical methods for physics and engineering (3ème édition)	Cambridge University Press	MT092
SCHWARTZ	1998	Théorie des distributions	Hermann	MT093
TREFETJEN		Spectral Methods in Matlab	SIAM	MT094
ALLAIRE	2005	Analyse numérique et optimisation	Editions de l'école polytechnique	MT095
ARNOLD	2006	Ordinary Differential equations	Springer	MT096
KNOBEL	2000	An Introduction to the Mathematical Theory of Waves	American Mathematical Society	MT097
MERLIN	1995	METHODIX algèbre	Ellipses	MT098
AULIAC and CABY	2002	Analyse pour le CAPES et l'Agrégation interne	ELLIPSES	MT099
LELONG-FERRAND and ARNAUDIES	1977	Cours de mathématiques 2. analyse	Dunod	MT100
LELONG-FERRAND and ARNAUDIES	1998	Cours de mathématiques 1. Algèbre	Dunod	MT101
FOATA and FUCHS	2003	Calcul de probabilités 2ème édition	DUNOD	MT102
LARROCHE	2002	Les mathématiques de A à Z. 280 concepts fondamentaux, exemples et contre-exemples	Dunod	MT103
LAROCHE	2003	Promenade mathématiques - histoire, fondements, applications	Ellipses	MT104
SKANDALIS	2004	Topologie et analyse 3ème année	Dunod	MT105
LELONG-FERRAND and ARNAUDIES	2001	Cours de mathématiques 3. géométrie et cinématique	Dunod	MT106
MERLIN	1999	METHODIX analyse	Ellipses	MT107
LELONG-FERRAND and ARNAUDIES	2001	Cours de mathématiques 4. équations différentielles, intégrales multiples	Dunod	MT108

FEUILLET, MASZEAK and SELON	2002	Algèbre bilinéaire - exercices et problème corrigés	Hachette	MT109	
ALLAIRE and KABER	2002	Algèbre linéaire numérique	Ellipses	MT110	
BARENBLATT	2003	Scaling	Cambridge University Press	MT111	
BENDER and ORSZAG	1999	Advances mathematical methods for scientists and engineers I - Asymptotic methods and perturbation theory	Springer	MT112	
GROBOILLOT, DETHOOR, FALCO and KLEIN	1970	Initiation au langage fortran conversation homme-machine	Dunod	MT113	
LIGNELET	1985	Fortran 77 Langage fortran V (3ème édition)	Masson	MT114	
MOLER	2004	Numerical computing with MATLAB revised reprint	SIAM	MT115	
MOLER	2004	Numerical computing with MATLAB revised reprint	SIAM	MT115-2	08/10/2013
PAPOULIS	1977	Signal Analysis	McGraw Hill Book Company	MT116	
DAVIS	2006	Direct Methods for Sparse Linear Systems	SIAM	MT117	
OTNES ENOCHSON	1972	Digital time series analysis	John Wiley & Sons	MT118	08/10/2013
ARFKEN WEBER HARRIS	2013	Mathematical methods for physicists - A comprehensive guide (seventh edition)	Elsevier	MT119	16/10/2013
SNIEDER	2004	A guided tour of Mathematical Methods for the Physical Sciences (Second Edition)	CAMBRIDGE UNIVERSITY PRESS	MT120	07/05/2014
BRAUN	1993	Differential equations and their applications	SPRINGER	MT121	07/05/2014
LANGTANGEN	2009	Python scripting for computational science (Third Edition)	SPRINGER	MT122	07/05/2014
HASSANI	2013	Mathematical Physics - A modern introduction to its foundations (second edition)	SPRINGER	MT123	26/11/2015
LIGNELET	1996	Manuel complet du langage Fortran 90 et Fortran 95. calcul intensif et génie logiciel	MASSON	MT124	22/03/2016 Daniault
DELANNOY	1993	Programmer en Fortran 90. Guide complet	EYROLLES	MT125	22/03/2016 Daniault
JENKINS, WATTS	1968	SPECTRAL ANALYSIS AND ITS APPLICATIONS	HOLDEN-DAY	MT126	22/03/2016 Daniault

FLANDRIN	1998	Temps-fréquence. 2 ^e édition revue et corrigée	HERMES	MT127	22/03/2016 Daniault
CHARBIT	1996	ELEMENTS DE THEORIE DU SIGNAL : ASPECTS ALEATOIRES	Ellipses	MT128	22/03/2016 Daniault
MAX, LACOUME	1996	Méthodes et techniques de traitement du signal et application aux mesures physiques. 1. Principes généraux et méthodes classiques. 5 ^e édition	MASSON	MT129	22/03/2016 Daniault
QUINQUIS	2000	Le traitement du signal sous Matlab. Pratique et applications	Hermes	MT130	22/03/2016 Daniault
BLANCHET, CHARBIT	2001	Signaux et images sous Matlab	HERMES	MT131	22/03/2016 Daniault
REINHARD	1991	Equations aux dérivées partielles. Introduction	Dunod	MT132	22/03/2016 Daniault
BLANCHET, CHARBIT	1998	Traitement numérique du signal	HERMES	MT133	22/03/2016 Daniault
COTTET	2000	Traitement du signal. Aide-mémoire	DUNOD	MT134	22/03/2016 Daniault
BURKE HUBBARD	1995	Ondes et ondelettes. La saga d'un outil mathématique	BELIN	MT135	22/03/2016 Daniault
BLACKMAN, TUKEY	1958	THE MEASUREMENT OF POWER SPECTRA from the point of view of communications engineering	Dover Editions	MT136	22/03/2016 Daniault
QUINQUIS	1999	Filtrage des signaux. Exercices et problèmes corrigés	Hermes	MT137	22/03/2016 Daniault
DECLERCQ, QUINQUIS	1996	Le signal aléatoire	Hermes	MT138	22/03/2016 Daniault
DECLERCQ, QUINQUIS	1996	Le filtrage des signaux	Hermes	MT139	22/03/2016 Daniault
DECLERCQ, QUINQUIS	1996	Le signal déterministe	Hermes	MT140	22/03/2016 Daniault
REINHARD	1995	Éléments de mathématiques du signal. Tome 1 - Signaux déterministes	Dunod	MT141	22/03/2016 Daniault
REINHARD	1996	Éléments de mathématiques du signal. Tome 2 - Signaux aléatoires	Dunod	MT142	22/03/2016 Daniault
CARBON, GHORBANZADEH, MA	1997	Éléments de mathématiques du signal. Exercices résolus	Dunod	MT143	22/03/2016 Daniault
PACAUD	2001	Signaux et systèmes linéaires	Ellipses	MT144	22/03/2016 Daniault
FLEURY	2001	Analyse spectrale. Méthodes non-paramétriques et paramétriques	Ellipses	MT145	22/03/2016 Daniault

DIAZ, LIONS	1993	MATHEMATICS CLIMATE AND ENVIRONMENT	MASSON	MT146	22/03/2016 Daniault
AMES	1977	NUMERICAL METHODS FOR PARTIAL DIFFERENTIAL EQUATIONS. Second edition	ACADEMIC PRESS	MT147	22/03/2016 Daniault
GOURDIN, BOUMAH RAT	1989	MÉTHODES NUMÉRIQUES APPLIQUÉES. Avec nombreux problèmes résolus en Fortran 77.	Tec & Doc Lavoisier	MT148	22/03/2016 Daniault
MARCHUK	1982	Methods of Numerical Mathematics. Second Edition	Springer-Verlag	MT149	22/03/2016 Daniault
THE MATH WORKS INC.	1992	MATLAB Reference Guide	THE MATH WORKS INC.	MT150	22/03/2016 Daniault
YOUNG, GREGORY	1973	A SURVEY OF NUMERICAL MATHEMATICS. Volume II	Dover Editions	MT151	22/03/2016 Daniault
LAPRESTÉ	1999	Introduction à MATLAB	Ellipses	MT152	22/03/2016 Daniault
SIBONY, MARDON	1988	Analyse numérique I. Systèmes linéaires et non linéaires	Hermann	MT153	22/03/2016 Daniault
SIBONY, MARDON	1988	Analyse numérique II. Approximations et équations différentielles	Hermann	MT154	22/03/2016 Daniault
DONEDDU	1984	Cours de mathématiques supérieures. Tome 1. Structures fondamentales.	VUIBERT	MT155	22/03/2016 Daniault
DONEDDU	1984	Cours de mathématiques supérieures. Tome 2. Polynômes et algèbre linéaire.	VUIBERT	MT156	22/03/2016 Daniault
DONEDDU	1984	Cours de mathématiques supérieures. Tome 3. Espaces euclidiens. Géométrie.	VUIBERT	MT157	22/03/2016 Daniault
DONEDDU	1984	Cours de mathématiques supérieures. Tome 4. Fonctions réelles d'une variable réelle.	VUIBERT	MT158	22/03/2016 Daniault
DONEDDU	1984	Cours de mathématiques supérieures. Tome 5. Fonctions vectorielles. Équations différentielles.	VUIBERT	MT159	22/03/2016 Daniault
DONEDDU	1984	Cours de mathématiques supérieures. Tome 6. Géométrie différentielle. Intégrales multiples.	VUIBERT	MT160	22/03/2016 Daniault
DONEDDU	1986	Cours de mathématiques spéciales. Tome 7. Algèbre et Géométrie.	VUIBERT	MT161	22/03/2016 Daniault
DONEDDU	1985	Cours de mathématiques spéciales. Tome 8. Analyse.	VUIBERT	MT162	22/03/2016 Daniault
RAPPAZ, PICASSO	1998	Introduction à l'analyse numérique	Presses polytechniques et universitaires romandes	MT163	27/04/2016
ROACHE	1982	COMPUTATIONAL FLUID DYNAMICS (Revised Printing)	Hermosa Publishers	MT164	27/04/2016

FARLOW	1982	PARTIAL DIFFERENTIAL EQUATIONS FOR SCIENTISTS AND ENGINEERS	Dover Editions	MT165	27/04/2016 Carton
FARLOW	1982	PARTIAL DIFFERENTIAL EQUATIONS FOR SCIENTISTS AND ENGINEERS	Dover Editions	MT165-2	27/04/2016 Carton
FARLOW	1982	PARTIAL DIFFERENTIAL EQUATIONS FOR SCIENTISTS AND ENGINEERS	Dover Editions	MT165-3	27/04/2016 Carton
FARLOW	1993	PARTIAL DIFFERENTIAL EQUATIONS FOR SCIENTISTS AND ENGINEERS	Dover Editions	MT165-4	27/04/2016 Carton
FARLOW	1993	PARTIAL DIFFERENTIAL EQUATIONS FOR SCIENTISTS AND ENGINEERS	Dover Editions	MT165-5	27/04/2016 Carton
FARLOW	1993	PARTIAL DIFFERENTIAL EQUATIONS FOR SCIENTISTS AND ENGINEERS	Dover Editions	MT165-6	18/01/2023 Carton
SZEKERES	2004	A course in Modern Mathematical Physics: Groups, Hilbert Space and Differential Geometry	CAMBRIDGE UNIVERSITY PRESS	MT166	02/06/2016
CHOQUET-BRUHAT	1968	Recueil des problèmes de mathématique à l'usage des physiciens	MASSON	MT167	14/06/2016 Pogossian
RODA	1999	Créer son site web personnel	MARABOUT	MT168	14/06/2016 Pogossian
SMITH, BEBAK	2001	Créer des pages web pour des nuls	First Interactive	MT169	14/06/2016 Pogossian
RUCKDESCHE	1981	Basic Scientific Subroutines Vol.II	McGraw Hill	MT170	14/06/2016 Pogossian
PERESSIN	1967	ltn	Harper & Row	MT171	14/06/2016 Pogossian
GUE, THOMAS	1968	Mathematical Methods in Operations Research	Macmillan	MT172	14/06/2016 Pogossian
MARMELSHTEIN	1994	Programming computer games in C	M&T Books	MT173	14/06/2016 Pogossian
PUJOLLE	2000	Initiation aux réseaux. Cours et exercices	EYROLLES	MT174	14/06/2016 Pogossian
GELMAN, CARLIN, STERN, DUNS	2013	Bayesian Data Analysis (third edition)	Chapman & Hall	MT175	10/03/2017
QUARTERONI, SACCO, SALERI	2007	Numerical Mathematics (Second Edition)	Springer	MT176	31/03/2017
KIUSALAAS	2013	Numerical Methods in ENGINEERING with Python 3	CAMBRIDGE UNIVERSITY PRESS	MT177	31/03/2017
AARONSON	2013	Quantum computing since Democritus	Cambridge	MT178	07/05/2018

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HSIEH	2009	Machine learning methods in the Environmental sciences. Neural networks and kernels	Cambridge	MT179
BISHOP	2006	Pattern recognition and machine learning	Springer	MT180
MCKINNEY	2018	Python for data analysis. Data wrangling with Pandas, NumPy, and Ipython (second edition)	O'Reilly	MT181
COELHO, RICHERT	2015	Building machine learning systems with Python (second edition)	Packt	MT182
MYINT-U, DEBNATH	2007	Linear Partial Differential Equations for Scientists and Engineers (Fourth Edition)	Birkhäuser	MT183

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Auteur	Année	Titre	Editeur	n° enregistrement	date enregistrement
SPIEGEL	1992	THEORETICAL MECHANICS with an introduction to Lagrange_s equation and Hamiltonian theory	Mac Graw-Hill	MP001	
FOGIEL	1988	THE FLUID MECHANICS AND DYNAMICS PROBLEM SOLVER	Research and Education Association	MP002	
LANDAU, LIFSHITZ	1987	FLUID MECHANICS. Vol. 6. Course of Theoretical Physics. 2nd Edition	Pergamon Press	MP003	
DOUGLAS	1991	SOLVING PROBLEMS IN FLUID MECHANICS - Vol. 1	Longman Scientific & Technical	MP004	
DOUGLAS	1989	SOLVING PROBLEMS IN FLUID MECHANICS - Vol. 2	Longman Scientific & Technical	MP005	
BAMBERGER	1981	MECANIQUE DE L'INGENIEUR II. Milieux déformables	Hermann	MP006	
POINCARÉ	1990	THEORIE DES TOURBILLONS	Editions Jacques Gabay	MP007	
STREETER and WYLIE	1985	FLUID MECHANICS. 8th Edition	Mac Graw-Hill	MP008	
LESIEUR	1990	TURBULENCE IN FLUIDS. 2nd Edition. (Fluids mechanics and its application)	Kluwer Academic Publishers	MP009	
HUANG	1987	STATISTICAL MECHANICS. 2nd Edition	John Wiley & Sons	MP010	
TENNEKES and LUMLEY	1987	A FIRST COURSE IN TURBULENCE	The MIT Press	MP011	
TRITTON	1988	PHYSICAL FLUID DYNAMICS. 2nd Edition	Oxford Science Publications	MP012	
YIH	1977	FLUID MECHANICS	West River Press	MP013	
ARNOLD	1989	MATHEMATICAL METHODS OF CLASSICAL MECHANICS. 2nd Edition - (Graduate Texts in Mathematics)	Springer-Verlag	MP014	
SCHUREMAN	1958	MANUAL OF HARMONIC ANALYSIS AND PREDICTION OF TIDES	Government Printing Office	MP015	
SOMMERFELD	1956	THERMODYNAMICS AND STATISTICAL MECHANICS	Academic Press	MP016	
LIGHTHILL	1987	WAVES IN FLUIDS	Cambridge University Press	MP017	
BATCHELOR	1987	AN INTRODUCTION TO FLUID DYNAMICS	Cambridge University Press	MP018	

GUYON, HULIN, PETIT	1991	HYDRODYNAMIQUE PHYSIQUE	Editions du CNRS	MP019	
GUYON, HULIN, PETIT	1991	HYDRODYNAMIQUE PHYSIQUE	Editions du CNRS	MP019-2	22/03/2016 Daniault
GUYON, HULIN, PETIT	1994	HYDRODYNAMIQUE PHYSIQUE	Editions du CNRS	MP019-4	02/06/2016
GUYON, HULIN, PETIT	2001	HYDRODYNAMIQUE PHYSIQUE - Nouvelle édition revue et augmentée	CNRS Éditions	MP019-3	22/03/2016 Daniault
LIGHTHILL	1989	AN INFORMAL INTRODUCTION TO THEORETICAL FLUID MECHANICS - (The Institute of Mathematics & its applications, monographs series)	Oxford University Press	MP020	
DAUGHERTY, FRANZINI and FINNEMORE	1989	FLUID MECHANICS WITH ENGINEERING APPLICATIONS	Mac Graw-Hill - Metric Editions	MP021	
OTTINO	1989	THE KINEMATICS OF MIXING : STRETCHING, CHAOS, AND TRANSPORT - (Cambridge texts in applied mathematics)	Cambridge University Press	MP022	
GONNICK and HUFFMAN	1991	THE CARTOON GUIDE TO PHYSICS	Harper Perennial	MP023	
LABORDE	1965	TABLES NUMÉRIQUES DE FONCTIONS ÉLÉMENTAIRES	Dunod	MP024	
DE GROOT, MAZUR	1984	NON-EQUILIBRIUM THERMODYNAMICS	Dover Publications	MP025	
LANDAU and LIFCHITZ	1988	PHYSIQUE THÉORIQUE. Tome 1 : Mécanique	Editions MIR Moscou	MP026	
GREENSPAN	1980	THE THEORY OF ROTATING FLUIDS	Cambridge University Press	MP027	
PRANDTL and TIETJENS	1957	FUNDAMENTALS OF HYDRO- AND AEROMECHANICS	Dover Publications	MP028	
TURNER	1979	BUOYANCY EFFECTS IN FLUIDS	Cambridge University Press	MP029	
TURNER	1979	BUOYANCY EFFECTS IN FLUIDS	Cambridge University Press	MP029-2	08/10/2013
TURNER	1973	BUOYANCY EFFECTS IN FLUIDS	Cambridge University Press	MP029-3	22/03/2016 Daniault
BATCHELOR	1986	THE THEORY OF HOMOGENEOUS TURBULENCE	Cambridge University Press	MP030	
DRAZIN and REID	1989	HYDRODYNAMIC STABILITY	Cambridge University Press	MP031	

PEDLOSKY	1987	GEOPHYSICAL FLUID DYNAMICS. 2nd Edition	Springer	MP032
PEDLOSKY	1987	GEOPHYSICAL FLUID DYNAMICS. 2nd Edition	Springer	MP032-2
PEDLOSKY	1987	GEOPHYSICAL FLUID DYNAMICS. 2nd Edition	Springer	MP032-3
PEDLOSKY	1987	GEOPHYSICAL FLUID DYNAMICS. 2nd Edition	Springer	MP032-4
PEDLOSKY	1987	GEOPHYSICAL FLUID DYNAMICS. 2nd Edition	Springer	MP032-5
MIDDLETON and WILCOCK	1994	MECHANICS IN THE EARTH AND ENVIRONMENTAL SCIENCES	Cambridge University Press	MP033
GERMAIN and MULLER	1980	INTRODUCTION A LA MÉCANIQUE DES MILIEUX CONTINUS	Masson	MP034
WARK	1988	THERMODYNAMICS. 5th Edition	Mac Graw-Hill	MP035
KUNDU	1990	FLUID MECHANICS - (3 exemplaires)	Academic Press	MP036
ECOLE D'ÉTÉ DE PHYSIQUE SPATIALE	1979	PRINCIPES PHYSIQUES ET MATHÉMATIQUES DE LA TÉLÉDÉTECTION. - Mathematical and Physical principles of remote sensing	CNES - Toulouse	MP037
YANG	1991	WAVE PACKETS AND THEIR BIFURCATIONS IN GEOPHYSICAL FLUID DYNAMICS - (Applied Mathematical Sciences, vol. 85)	Springer-Verlag	MP038
COMOLET	1985	MÉCANIQUE EXPÉRIMENTALE DES FLUIDES. - Tome 1 : Statique et dynamique des fluides non visqueux. 4e édition	Masson	MP039
COMOLET	1976	MÉCANIQUE EXPÉRIMENTALE DES FLUIDES - Tome 2 : Dynamique des fluides réels, turbomachines. 2e édition	Masson	MP040
COMOLET and BONNIN	1973	MÉCANIQUE EXPÉRIMENTALE DES FLUIDES - Tome 3 : Recueil de problèmes	Masson	MP041
	1983	TURBULENCE BIDIMENSIONNELLE. TWO-DIMENSIONAL TURBULENCE. - Supplément du Journal de Mécanique Théorique	Gauthier-Villars	MP042
HUNT	1985	TURBULENCE AND DIFFUSION IN STABLE ENVIRONMENTS - (The Institute of Mathematics & its applications conference series, n° 4)	Clarendon Press	MP043
GHIL and CHILDRESS	1987	TOPICS IN GEOPHYSICAL FLUID DYNAMICS : ATMOSPHERIC DYNAMICS, DYNAMO THEORY, AND CLIMATE DYNAMICS. (Applied Mathematical Sciences 60). 2 ex	Springer-Verlag	MP044
LANDAU and LIFCHITZ	1971	PHYSIQUE THEORIQUE. Tome VI. Mécanique des Fluides	Editions de Moscou	MP045

LANDAU and LIFCHITZ	1962	THE CLASSICAL THEORY OF FIELDS. Course of Theoretical Physics. 2e édition	Pergamon Press	MP046
KOSCHMIEDER	1993	BÉNARD CELLS AND TAYLOR VORTICES - (Cambridge Monographs on Mechanics and Applied Mathematics)	Cambridge University Press	MP047
SHERMAN	1990	VISCOUS FLOW	Mac Graw Publishing Company	MP048
JACKSON	1991	PERSPECTIVES OF NONLINEAR DYNAMICS. Tome 1	Cambridge University Press	MP049
JACKSON	1991	PERSPECTIVES OF NONLINEAR DYNAMICS. Tome 2	Cambridge University Press	MP050
SIMPSON	1987	GRAVITY CURRENTS IN THE ENVIRONMENT AND THE LABORATORY - (Cambridge Monographs on Mechanics and Applied Mathematics)	Ellis Norwood	MP051
BERGÉ	1989	LE CHAOS. Théorie et expériences	Eyrolles	MP052
CHEVRAY and MATHIEU	1993	TOPICS IN FLUID MECHANICS	Cambridge University Press	MP053
CARSLAW and JAEGER	1989	CONDUCTION OF HEAT IN SOLIDS. 2nd édition	Oxford Science Publications	MP054
SAFFMAN	1993	VORTEX DYNAMICS (Cambridge Monographs on Mechanics and applied Mathematics)	Cambridge University Press	MP055
CHANDRASEKHAR	1981	HYDRODYNAMIC AND HYDROMAGNETIC STABILITY - 2 ex	Dover Publications	MP056
LESIEUR	1994	LA TURBULENCE	Presses Universitaires de Grenoble	MP057
WHITHAM	1974	LINEAR AND NON LINEAR WAVES (Pure & Applied Mathematics)	Wiley Interscience	MP058
SOMMERFELD	1950	MECHANICS OF DEFORMABLE BODIES. Vecture on theoretical physics. Vol. 2	Academic Press	MP059
FEYNMANN, LEIGHTON and SANDS		THE FEYNMANN LECTURES ON PHYSICS - Vol. 1	Addison-Wesley	MP060
FEYNMANN, LEIGHTON and SANDS	1977	THE FEYNMANN LECTURES ON PHYSICS - Vol. 2	Addison-Wesley	MP061
FEYNMANN, LEIGHTON and SANDS	1966	THE FEYNMANN LECTURES ON PHYSICS - Vol. 3	Addison-Wesley	MP062
STOKER	1992	WATER WAVES. THE MATHEMATICAL THEORY WITH APPLICATIONS	Wiley Classics Library	MP063

HERRING , WILLIAMS and MAC	1989	LECTURE NOTES ON TURBULENCE	World Scientific	MP064
MAC COMB	1992	THE PHYSICS OF FLUID TURBULENCE	Oxford Science Publications	MP065
HOPFINGER	1992	ROTATING FLUIDS IN GEOPHYSICAL AND INDUSTRIAL APPLICATIONS	Springer-Verlag	MP066
NEZLIN and SNEZHKIN	1993	ROSSBY VORTICES, SPIRAL STRUCTURES, SOLITONS. Astrophysics and Plasma Physics in Shallow Water Experiments (Springer Series in Nonlinear Dynamics)	Springer-Verlag	MP067
SIROVICH	1991	NEW PERSPECTIVES IN TURBULENCE	Springer-Verlag	MP068
FLETCHER		COMPUTATIONAL TECHNIQUES FOR FLUID DYNAMICS. Vol. 1 - 2nd Edition	Springer-Verlag	MP069
FLETCHER		COMPUTATIONAL TECHNIQUES FOR FLUID DYNAMICS. Vol. 2 - 2nd Edition	Springer-Verlag	MP070
RAYLEIGH	1945	THE THEORY OF SOUND. Vol. 1	Dover Publications	MP071
RAYLEIGH	1945	THE THEORY OF SOUND. Vol. 2 - 2nd Edition	Dover Publications	MP072
SWINNEY and GOLLUB	1985	HYDRODYNAMICS INSTABILITIES AND THE TRANSITION TO TURBULENCE. 2nd Edition - (Topics in applied Physics, Vol. 45)	Springer-Verlag	MP073
YIH	1980	STRATIFIED FLOWS	Academic Press	MP074
ACHESON	1992	ELEMENTARY FLUID DYNAMICS	Clarendon Press	MP075
COUTANCEAU and COUTANCEAU	1993	VISUALISATION ET TRAITEMENT D_IMAGES EN MÉCANIQUE DES FLUIDES	Laboratoire de Mécanique des Fluides. Université de Poitiers	MP076
LAMB	1993	HYDRODYNAMICS	Cambridge University Press	MP077
SCHMIDT, HENDERSON and WOLGEMUTH	1993	INTRODUCTION TO THERMAL SCIENCES. 2nd Edition	Wiley	MP078
MIDDLETON and WILCOCK	1994	MECHANICS IN THE EARTH AND ENVIRONMENTAL SCIENCES	Cambridge University Press	MP079
ISENBERG	1992	THE SCIENCE OF SOAP FILMS AND SOAP BUBLES	Dover Publications	MP080
ALDER	1977	METHODS IN COMPUTATIONAL PHYSICS - Advances in Research and Applications. Vol.17. General Circulation Models of the Atmosphere	Academic Press	MP081

ALONSO and FINN	1980	FUNDAMENTAL UNIVERSITY PHYSICS. Vol. 1. Mechanics and thermodynamics. 2nd Edition	Addison-Wesley	MP082
ALONSO and FINN	1983	FUNDAMENTAL UNIVERSITY PHYSICS. Vol. 2. Fields and Waves. 2nd Edition	Addison-Wesley	MP083
ALONSO and FINN	1983	FUNDAMENTAL UNIVERSITY PHYSICS. Vol. 3. Quantum and Statistical Physics. 2nd Edition	Addison-Wesley	MP084
VEKSTEIN	1992	PHYSICS OF CONTINUOUS MEDIA (A collection of problems with solutions for physics students)	Adam Hilger	MP085
SETO	1964	THEORY AND PROBLEMS OF MECHANICAL VIBRATIONS - (Shaum_s outline series)	Mac Graw-Hill	MP086
SETO	1971	THEORY AND PROBLEMS OF ACOUSTICS - (Shaum_s outline series)	Mac Graw-Hill	MP087
HARMAN	1993	ENERGY, FORCE, and MATTER. The conceptual Development of Nineteenth-Century Physics	Cambridge University Press (Cambridge History of Science Series)	MP088
HALLIDAY, RESNICK and WALKER	1993	FUNDAMENTALS OF PHYSICS extended. - 4th Edition	John John Wiley & Sons	MP089
ZEMANSKY and DITTMAN	1981	HEAT AND THERMODYNAMICS - 6th Edition	Mac Graw-Hill International	MP090
CUSHMAN-ROISIN	1994	INTRODUCTION TO GEOPHYSICAL FLUID DYNAMICS	Prentice Hall	MP091
ZEYTOUNIAN	1991	LECTURES NOTES IN PHYSICS - METEOROLOGICAL FLUID DYNAMICS	Springer -Verlag	MP092
INFELD and ROWLANDS	1992	NONLINEAR WAVES, SOLITONS AND CHAOS	Cambridge University Press	MP093
FOUFOULA-GEORGIOU and KUMAR	1994	WAVELETS IN GEOPHYSICS - WAVELET ANALYSIS AND ITS APPLICATIONS - VOLUME 4 -	Academic Press	MP094
BAINES and MORTON	1993	NUMERICAL METHODS FOR FLUID DYNAMICS 4	Oxford University Press	MP095
LE MÉHAUTÉ	1976	AN INTRODUCTION TO HYDRODYNAMICS AND WATERWAVES -2 ex.	Springer Verlag	MP096
BAINES	1995	Topographic Effects in Stratified Flows	Cambridge University Press	MP097-1
BAINES	1998	Topographic Effects in Stratified Flows	Cambridge University Press	MP097-2
GALPERIN and ORSZAG	1993	LARGE EDDY SIMULATION OF COMPLEX ENGINEERING AND GEOPHYSICAL FLOWS	Cambridge University Press	MP098

FILLON, GOHAU and HUBAT	1992	ASTER n 14 - Raisonner en Sciences	INRP Département "didactiques des disciplines"	MP099
DEAN and DALRYMPLE	1994	WATER WAVE MECHANICS FOR ENGINEERS AND SCIENTISTS - ADVANCED SERIES ON OCEAN ENGINEERING - VOLUME 2	WORLD SCIENTIFIC	MP100
FABER	1995	FLUID DYNAMICS FOR PHYSICISTS	Cambridge University Press	MP101
GHOSE and HOME	1995	RIDDLES IN YOUR TEACUP - 2nd Edition -	Institute of Physics Publishing	MP102
FRISCH	1995	TURBULENCE	Cambridge University Press	MP103
GLENDINNING	1994	STABILITY, INSTABILITY AND CHAOS : AN INTRODUCTION TO THE THEORY OF NONLINEAR DIFFERENTIAL EQUATIONS	Cambridge University Press	MP104
ELMORE and HEALD	1985	PHYSICS OF WAVES	Dover Publications	MP105
DEN HARTOG	1987	ADVANCED STRENGTH OF MATERIALS	Dover Publications	MP106
ASHLEY and LANDAHL	1985	AERODYNAMICS OF WINGS AND BODIES	Dover Publications	MP107
MOFFATT	1994	MAJEURE DE MECANIQUE. DYNAMIQUE DES FLUIDES. Tome 1. Microhydrodynamics	Ecole Polytechnique. Département de mécanique	MP108
MOFFATT	1994	MAJEURE DE MECANIQUE. DYNAMIQUE DES FLUIDES. Tome 2. Tourbillons et turbulence	Ecole Polytechnique. Département de mécanique	MP109
KRAVTSOV and KADTKE	1996	Predictability of Complex Dynamical Systems	Springer	MP110
BRANDT and FERNANDO	1994 et 1995	DOUBLE-DIFFUSIVE CONVECTION - GEOPHYSICAL MONOGRAPH 94 (2 exemplaires)	AMERICAN GEOPHYSICAL UNION	MP111
DOYLE	1997	WAVE PROPAGATION IN STRUCTURES - SPECTRAL ANALYSIS USING FAST DISCRETE FOURIER TRANSFORMS - SECOND EDITION	SPRINGER	MP112
HOMES, LUMLEY and BERKOOZ	1996	TURBULENCE, COHERENT STRUCTURES, DYNAMICAL SYSTEMS AND SYMMETRY	CAMBRIDGE	MP113
DRAZIN	1992	Non Linear Systems	CAMBRIDGE UNIVERSITY PRESS	MP114
SALMON	1998	LECTURES ON GEOPHYSICAL FLUID DYNAMICS (4 exemplaires)	Oxford University Press	MP115
McDONALD and FOX	1994	INTRODUCTION TO FLUID MECHANICS 4ème édition	John Wiley & Sons	MP116

POINCARÉ	1990	Théorie des Tourbillons	Editions Jacques Gabay	MP117
GERE and TIMOSHENKO	1999	Mechanics of materials Fourth SI Edition	Stanley Thornes Ltd	MP118
STROGATZ	1994	Nonlinear Dynamics and Chaos with applications to physics, biology, chemistry, and Engineering	Perseus Books	MP119
HALLIDAY, RESNICK and WALKER	2000	FUNDAMENTALS OF PHYSICS Extended Sixth Edition	WILEY	MP120
POPE	2000	Turbulent Flows	Cambridge University Press	MP121
LIDE	2000	HANDBOOK OF CHEMISTRY AND PHYSICS 81st edition 2000-2001	CRC Press	MP122
DOEDEL and TUCKERMAN	2000	Numerical methods for Bifurcation problems and large-scale dynamical systems (The Ima volumes in mathematics and its applications Vol 119)	Springer	MP123
KIBBLE and BERKSHIRE	1996	Classical Mechanics Fourth Edition	Longman	MP124
COTTET, KOUMOUTSAKOS	2000	Vortex Methods. Theory and practice	Cambridge University Press	MP125
COTTET, KOUMOUTSAKOS	2000	Vortex Methods: Theory and practice	Cambridge University Press	MP125-2
R. SNIDER	2001	A Guided Tour of Mathematical Methods for the Physical Sciences	Cambridge University Press	MP126
BATCHELOR, MOFFATT and WORSTER	2000	Perspectives in Fluid Dynamics - A collective Introduction to Current Research	Cambridge university Press	MP127
HUNT and VASSILICOS	2000	Turbulence Structure and Vortex Dynamics	Cambridge University Press	MP128
BILLINGHAM and KING	2000	Wave Motion	Cambridge University Press	MP129
GNADIG, HONYEK and RILEY	2001	200 puzzling physics problems with hints and solutions	Cambridge University Press	MP130
DAVIES	1999	Dynamic Earth. Plates, Plumes and Mantle Convection	Cambridge University Press	MP131
FOWLER	1990	The solid earth. An introduction to global geophysics	Cambridge University Press	MP132
MIROPOL'SKY	2001	Dynamics of Internal Gravity Waves in the Ocean	KLUGER ACADEMIC PUBLISHERS	MP133

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LANDAU and LIFSHITZ	2003	The Climate Theory of Fields. 4th revised english edition. Course of theoretical Physics. Vol. 2	Butterworth Heinemann	MP135
MAJDA and BERTOZZI	2002	Vorticity and Incompressible Flow	Cambridge university Press	MP136
SAMIMY, BREUER, LEAL and STEEN	2003	A Gallery of Fluid Motion	Cambridge university Press	MP137
DE PATER and LISSAUER	2004	Planetary Sciences	Cambridge university Press	MP138
TURCOTTE and SCHUBERT	2002	Geodynamics 2nd Edition	Cambridge university Press	MP139
POPE		Turbulent Flows	Cambridge university Press	MP140-1
POPE	2003	Turbulent FLOws	Cambridge University Press	MP140-2
RIEUTORD	1997	Une introduction à la dynamique des fluides. Cours avec exercices corrigés	Masson	MP141
RIEUTORD	1997	Une introduction à la dynamique des fluides. Cours avec exercices corrigés	MASSON	MP141-2
ADKINS	1968	Equilibrium thermodynamics	McGraw-Hill, London	MP142
KUBO	1968	Thermodynamics	North-Holland Publishing company - Amsterdam	MP143
IDEL'CIK	1969	Mémento des pertes de charge. Coefficients de pertes de charge singulières et de pertes de charge par frottement.	Editions Eyrolles	MP144
STOKER	1958	Water waves. The mathematical theory with applications	John Wiley & Sons, Inc.	MP145
POZRIKIDIS	1997	Introduction to theoretical and Computational Fluid Dynamics	Oxford University Press	MP146
ARNOLD	2004	Catastrophe Theory Third Edition	Springer	MP147
MARSHALL	2001	Inviscid Incompressible Flow	John Wiley & Sons	MP148
MANNEVILLE	2004	Instabilités, Chaos et Turbulence (3 exemplaires)	Les éditions de l'Ecole Polytechnique	MP149

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HOOKE	2005	Principles of Glacier Mechanics Second Edition	Cambridge University Press	MP150
KOSMANN-SCHWARZBACH	2004	Les théorèmes de Noether. Invariance et lois de conservation au XXe siècles	Les éditions de l'école polytechnique	MP151
DELANGRE	2002	Fluides et Solides	Les éditions de l'Ecole Polytechnique	MP152
SELLIER	2001	Introduction aux écoulements compressibles et aux fluides hétérogènes	Les éditions de l'Ecole Polytechnique	MP153
SALENCON	2005	Mécanique des milieux continus, Tome I Concepts généraux	Les éditions de l'Ecole Polytechnique	MP154
SALENCON	2001	Mécanique des milieux continus Tome II Thermoélasticité	Les éditions de l'Ecole Polytechnique	MP155
SALENCON	2002	Mécanique de milieux continus Tome III Milieux curvilignes	Les éditions de l'Ecole Polytechnique	MP156
DAVIDSON	2004	Turbulence. An introduction for scientists and engineers	Oxford University Press	MP158
GUYON, HULIN and PETIT	2005	Ce que disent les fluides	Belin Pour la Science	MP159
GREGORY	2006	Classical Mechanics	Cambridge University Press	MP160
LUGT	1995	Vortex Flow in Nature and Technology	Krieger publishing Company	MP161
HECHT	2004	Physique	De Boeck	MP162
MAJDA and WANG	2006	Nonlinear Dynamics and Statistical Theories for Basic Geophysical Flows	Cambridge University Press	MP163
DRAZIN and RILEY	2007	The Navier-Stokes Equations - A classification of Flows and Exact Solutions (London Mathematical Society Lecture Note Series 334)	Cambridge University Press	MP164
CHEMIN, DESJARDINS, GALLAGHER and GRENIER	2006	Mathematical Geophysics An introduction to rotating fluids and the Navier-Stokes equations (Oxford Lecture Series in Mathematics and its applications 3)	Clarendon Press - Oxford	MP165
DAUXOIS and PEYRARD	2006	Physics of solitons	Cambridge University Press	MP166
CHASSAING	2000	Mécanique des Fluides - Eléments d'un premier parcours 2e édition	CEPADUES-EDITIONS	MP167
BLAY	2007	La science du mouvement des eaux de Torricelli à Lagrange	BELIN	MP168

FAY	1994	INTRODUCTION TO FLUID MECHANICS	MIT Press	MP169
COIRIER, SOLOMON and PETIT	2001	Mécanique des milieux continus 2ème éd.	DUNOD	MP170
BOTSIS and DEVILLE	2006	Mécanique des Milieux continus : Une introduction	Presses polytechniques universitaires romandes	MP171
BOUDENOT	2001	Histoire de la Physique et des Physiciens de Talès au bosons de Higgs	Ellipses	MP172
CHEVALIER	1996	Mécanique des systèmes et de smilieus déformables	Ellipses	MP173
BERGÉ, POMEAU and VIDAL.	1998	L'ordre dans le chaos - vers une approche déterministe de la turbulence	HERMANN	MP174
PARRIAUX	2009	Geology - Basics for Engineers	CRC Press	MP175
ARNOLD and KHESIN	1998	Topological Methods in Hydrodynamics	Springer	MP176
MONIN and YAGLOM	1971	Statistical fluid mechanics - Mechanics of Turbulence Volume 1	Dover	MP177
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DURRAN	2010	NUMERICAL METHODS FOR FLUID DYNAMICS WITH APPLICATIONS TO GEOPHYSICS 2nd edition	SPRINGER	MP179
CHARRU	2007	INSTABILITES HYDRODYNAMIQUES	ZDP Sciences	MP180
MARLE	2003	SYSTEMES DYANMIQUES - UNE INTRODUCTION	ELLIPSES	MP181
DEUTSCHER	2008	The entropie crisis	World scientific	MP182
BUHLER	2009	Waves and Mean Flows	Cambridge Monographs on Mechanics	MP183
FLOR	2010	Lectures notes in physics 805 Fronts, Waves and Vortices in Geophysical Flows	Springer	MP184
TRUESDELL	1954	The Kinematics of Vorticity	Indiana University Press	MP185
LIN	1967	The theory of hydrodynamic stability	Cambridge University Press	MP186

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FALKOVICH	2011	Fluid Mechanics - A short course for physicists	Cambridge	MP188	
LAMB	1932	Hydrodynamics (sixth edition)	Cambridge University Press	MP189	
BLEVINS	1984	Applied fluid dynamics handbook	Van Nostrand Reinhold Company	MP190	
DAVIDSON KANEDA MOFFATT SREEN	2011	A voyage through turbulence	Cambridge University Press	MP191	08/10/2013
FAVRE KOVASZNY DUMAS GAVIGLIO	1976	la turbulence en mécanique des fluides	Bordas	MP192	08/10/2013
COLIN DE VERDIERE	2013	Notes de mécanique des fluides		MP193	08/10/2013
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IMBERGER	2013	Environmental Fluid Dynamics	Academic Press	MP194	07/05/2014
ROBERT BOUSQUET	2013	Géosciences. La dynamique du système Terre	Belin	MP195	07/05/2014
RYHMING	1991	Dynamique des fluides - 2 ^e édition	Presses polytechniques et universitaires romandes	MP196	22/03/2016 Daniault
BINDEL	1975	hydrodynamique navale. I. mécanique des fluides incompressibles	ENSTA - CN 21	MP197	22/03/2016 Daniault
HOLT	1984	Numerical Methods in Fluid Dynamics - Second revised edition	Springer-Verlag	MP198	22/03/2016 Daniault
DANG-VU, DELCARTE	2000	Bifurcation et chaos. Une introduction à la dynamique contemporaine avec des programmes en Pascal, Fortran et Mathematica.	ELLIPSES	MP199	22/03/2016 Daniault
SRINIVAS, FLETCHER	1992	COMPUTATIONAL TECHNIQUES FOR FLUID DYNAMICS. A solutions manual	Springer-Verlag	MP200	22/03/2016 Daniault +
TEMAM	1985	NAVIER-STOKES EQUATIONS - Revised edition	NORTH-HOLLAND	MP201	22/03/2016 Daniault
LANDAU, LIFCHITZ	1967	PHYSIQUE THEORIQUE. Tome V. Physique statistique	Editions de Moscou	MP202	26/04/2016 Daniault
VANDERSLICE, SCHAMP, MASON	1966	THERMODYNAMICS	Prentice Hall	MP203	26/04/2016 Daniault

BERKELEY	1972	COURS DE PHYSIQUE VOLUME 1 - MÉCANIQUE	Armand Colin	MP204	26/04/2016 Daniault
BERKELEY	1973	COURS DE PHYSIQUE VOLUME 2 - ÉLECTRICITÉ ET MAGNÉTISME	Armand Colin	MP205	26/04/2016 Daniault
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BERKELEY	1972	COURS DE PHYSIQUE VOLUME 5 - PHYSIQUE STATISTIQUE	Armand Colin	MP207	26/04/2016 Daniault
SIRVEN	2000	Les ondes : du linéaire au non-linéaire	DUNOD	MP208	02/06/2016
RINKEL	2009	Géométrie de la physique du continu	ELLIPSES	MP209	02/06/2016
TIMOTHY, BONA	1968	State space analysis: an introduction	McGraw-Hill	MP210	13/06/2016 Pogossian
LONG	1968	Modern electronic circuit design	McGraw-Hill	MP211	13/06/2016 Pogossian
VASSEUR	1964	Properties and applications of transistors	Pergamon Press	MP212	13/06/2016 Pogossian
GOUDET, CHAVANCE	1955	Ondes centimétriques, lignes, circuits, antennes	Chiron	MP213	13/06/2016 Pogossian
American Vacuum Society	1958	Glossary and terms used in Vacuum technology	Pergamon Press	MP214	13/06/2016 Pogossian
GAMBINO, SUZUKI	1999	Magneto-optical recording materials	IEEE	MP215	13/06/2016 Pogossian
CHAN	1969	Introductory topological Analysis of electrical networks	Holt, Rinehart and Winston	MP216	13/06/2016 Pogossian
ZVEZDIN, KOTOV	1997	Modern magneto-optics and magneto optical materials	IOP	MP217	13/06/2016 Pogossian
STOCKMAN	1967	Transistor and Diode Network problems and solutions	Hayden	MP218	13/06/2016 Pogossian
HENLEY, LEWINS, BECKER	1977	Advances in Nuclear sciences and technology, vol 10	Plenum	MP219	13/06/2016 Pogossian
HEAD, MAYO	1965	Unified circuit theory in Electronics and Engineering Analysis	Iliffe	MP220	13/06/2016 Pogossian
EREMENKO	1975	Introduction to optical spectroscopy of magnetics (en russe)		MP221	13/06/2016 Pogossian

HAIKIN	1967	Inertial forces and weightlessness (en russe)		MP222	13/06/2016 Pogossian	
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ILINSKI, KELDISH	1989	Interaction of electromagnetic radiation with the matter (en russe)		MP224	13/06/2016 Pogossian	
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FELDBAUM	1963	Bases of theoretical management and communications (en russe)		MP226	13/06/2016 Pogossian	
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SIRCA, HORVAT	2012	Computational Methods for Physicists. Compendium for Students	Springer	MP228	31/03/2017	
MAZUR	2015	Principles & Practice of Physics. 1. Principles	Pearson	MP229	07/05/2018	
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ZIKANOV	2019	Essential Computational Fluid Dynamics – second edition	WILEY	MP231	30/06/2021	
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COLIN DE VERDIÈRE, POGOSSIAN	2022	Mécanique classique Tome 1	EDP Sciences	MP234-3	18/01/2023 ColindV	29
COLIN DE VERDIÈRE, POGOSSIAN	2022	Mécanique classique Tome 2	EDP Sciences	MP235-1	18/01/2023 ColindV	29
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University Course Team	1989 et 1997	Waves, tides and shallow-water processes (2 exemplaires)	Pergamon Press	OM001	
OPEN UNIVERSITY COURSE TEAM	1991	Waves, tides and shallow-water processes	Pergamon Press	OM001-3	03/2016 Daniault
OPEN UNIVERSITY COURSE TEAM	1989 et 1995	Ocean chemistry and deep-sea sediments (2 exemplaires)	Pergamon Press	OM002	
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OPEN UNIVERSITY COURSE TEAM	1989	Ocean circulation	Pergamon Press	OM004-1	
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OPEN UNIVERSITY COURSE TEAM	1989	Seawater: its composition, properties and behaviour	Pergamon Press	OM005-1	
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TCHERNIA	1978	OCEANOGRAPHIE REGIONALE. Description physique des océans et des mers. - (2 ex.)	Ecole Nationale Supérieure de Techniques Avancées	OM006	
NIERENBERG	1992	ENCYCLOPEDIA OF EARTH SYSTEM SCIENCE. Vol. 1 : A-Co	Academic Press	OM007	
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REID	1973	NORTHWEST PACIFIC OCEAN WATERS IN WINTER. - The Johns Hopkins Oceanographic Studies, n° 5	Johns Hopkins University Press	OM011
TSUCHIYA	1968	UPPER WATERS OF THE INTERTROPICAL PACIFIC OCEAN - The Johns Hopkins Oceanographic Studies, n° 4	Johns Hopkins University Press	OM012
WARREN, WUNCH	1987	EVOLUTION OF PHYSICAL OCEANOGRAPHY. Scientific surveys in honor of Henry Stommel. 3rd Edition	The MIT Press	OM013
C. GOLDBERG , CAVE, MAC, O'BRIEN , STEELE	1977	THE SEA. Ideas and Observation on Progress in the Study of the Seas - Vol. 6. Marine Modeling	Wiley Interscience	OM014
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RILEY and SKIRROW	1965	CHEMICAL OCEANOGRAPHY - Vol. 1	Academic Press	OM018
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MARANI and RINALDO	1992	TRANSPORT PROCESSES AND THE HYDROLOGICAL CYCLE - (Environmental dynamics series. II)	ISTITUTO VENETO DI SCIENZE	OM020
ISEMER and HASSE	1985	THE BUNKER CLIMATE ATLAS OF THE NORTH ATLANTIC OCEAN - Vol. 1. Observations	Springer-Verlag	OM021
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CHU and GASCARD	1991	DEEP CONVECTION AND DEEP WATER FORMATION IN THE OCEANS	Elsevier Oceanography Series	OM025
MONIN	1986	AN INTRODUCTION TO THE THEORY OF CLIMATE - (Atmospheric sciences library)	D. Reidel Publishing Company	OM026
KAMENKOVICH, KOSHLYAKOV and MONIN	1986	SYNOPTIC EDDIES IN THE OCEAN	D. Reidel Publishing Company	OM027

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HSU	1988	COASTAL METEOROLOGY	Academic Press	OM029
PND and PICKARD	1983	INTRODUCTORY DYNAMICAL OCEANOGRAPHY. 2nd Edition	Pergamon Press	OM030
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NIHOUL and JAMART	1989	MESOSCALE/SYNOPTIC COHERENT STRUCTURES IN GEOPHYSICAL TURBULENCE - (Elsevier Oceanography series, n° 50)	Elsevier	OM033
ROBINSON	1983	EDDIES IN MARINE SCIENCE	Springer-Verlag	OM034
HASTENRATH	1991	CLIMATE DYNAMICS OF THE TROPICS	Kluwer Academic Publishers	OM035
MONIN	1990	THEORETICAL GEOPHYSICAL FLUID DYNAMICS	Kluwer Academic Publishers	OM036
SMITH	1990	POLAR OCEANOGRAPHY. Part A. Physical science	Academic Press	OM037
ANDREWS, HOLTON and LEOVY	1987	MIDDLE ATMOSPHERE DYNAMICS (International geophysics series, vol. 40)	Academic Press	OM038
HOLTON	1975	THE DYNAMIC METEOROLOGY OF THE STRATOSPHERE AND MESOSPHERE	American Meteorological society	OM039
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LORENZ		The Nature and Theory of the General Circulation of the Atmosphere	Woods Hole Oceanographic Institution	OM041
LINDZEN		DYNAMICS IN ATMOSPHERIC PHYSICS	Cambridge University Press	OM042
OSBORNE	1991	NONLINEAR TOPICS IN OCEAN PHYSICS	Societa Italiana di Fisica	OM043
STERN	1975	OCEAN CIRCULATION PHYSICS (International Geophysics series, vol. 19) (+ 1 ex photocopié)	Academic Press	OM044
CHAPON	1966	TRAVAUX MARITIMES 1	Eyrolles	OM045
CHAPON	1967	TRAVAUX MARITIMES 2	Eyrolles	OM046

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HOLTON	1979	AN INTRODUCTION TO DYNAMICS METEOROLOGY - 2nd Edition - (International Geophysics series, vol. 23) (2 ex)	Academic Press	OM060(1)
HOLTON	1992	AN INTRODUCTION TO DYNAMIC METEOROLOGY - Third Edition (2 ex)	Academic Press	OM060-2
KRAUS	1972	ATMOSPHERE - OCEAN INTERACTION - (Oxford Monographs on meteorology)	Clarendon Press	OM061
GILL	1982	ATMOSPHERE - OCEAN DYNAMICS - (International Geophysics series, vol. 30)- 5 ex.	Academic Press	OM062
GILL	1982	ATMOSPHERE - OCEAN DYNAMICS - (International Geophysics series, vol. 30)	Academic Press	OM062-2

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TRENBERTH	1992	CLIMATE SYSTEM MODELING	Cambridge University Press	OM066
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JOLY	1984	TELEDETECTION SATELLITAIRE. 2. Les données images	Paradigme	OM075

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KRAUS	1977	Modelling and prediction of the upper layers of the ocean	Pergamon Press	OM136
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