

CODICE	AUTORE	TITOLO	EDITORE	ANNO	NOTE
WJ	Watkins, John	Certezza e verità per una epistemologia postpopperiana	Laterza (Bari)	1986	
AA	Arnold. V. I. and Avez A.	Ergodic problems of classical mechanics	W. A. Benjamin, Inc.(NY)	1968	
AAD	Aleksandrov, A. D., Kolmogorov, A.N., Lavrent'ev,	Le Matematiche. Analisi, algebra e geometria analitica	Boringhieri (Torino)	1974	
AAJ	Ayer, Alfred J.	Language, truth and logic	Dover Publications, Inc. (NY)	1952	
AD	Adler, S. L. and Dashen R. F.	Current Algebras and applications to particle physics	W. A. Benjamin, Inc.(NY)	1968	
AGD	Abrikosov A. A., Gorkov L. P. and Dzyaloshinski I. E.	Methods of quantum field theory in statistical physics	Dover Publications, Inc. (NY)	1963	
AV	de Alfaro, V.	Introduzione alla teoria dei campi, parte I	clu (torino)	1985	
BBA	Boley, Bruno A.	Theory of thermal stresses	Dover Publications, Inc. (NY)	1997	
BBH	Bransden, B.H.	Atomic collision theory	Benjamin (NY)	1970	
BD	Bohm, D.	Quantum Theory	Dover Publications, Inc. (NY)	1989	
BD	Diu, Bernard	Qu'est-ce qu'une particule élémentaire?	Masson & Cie (Paris)	1965	
BEW	Beth, E. W.	The foundations of mathematics	Harper torchbooks (NY)	1964	
BG	Bishop R. L. and Goldberg S.	Tensor analysis of manifolds	Dover Publications, Inc. (NY)	1980	
BH	Bondi, Hermann	Cosmologia	Lampugnani Nigri	1970	
BJ	Basdevant, J. L.	Problèmes de mécanique quantique	Ellipses (Paris)	1996	
BJM	Blatt, John M., Weisskopf,	Theoretical nuclear physics	Dover Publications, Inc. (NY)	1991	
BL	Brilouin, L.	Wave propagation in periodic structures	Dover Publications, Inc. (NY)	1946	
BM	Born, M.	Einstein's theory of relativity	Dover Publications, Inc. (NY)	1965	
BM2	Born, M.	Atomic Physics	Blackie & Son Limited (London)	1962	
BN	Bohr, Niels	I quanti e la vita	Boringhieri (Torino)	1965	
BP	Bergmann, P. G.	Basic Theories of Physics, Heat and Quanta.	Dover Publications, Inc. (NY)	1951	
BP2	Bergmann, P. G.	Basic Theories of Physics, Mechanics and	Dover Publications, Inc. (NY)	1949	
BP3	Bergmann, P. G.	The Riddle of Gravitation	Dover Publications, Inc. (NY)	1992	
BPW	Brigdman, P. W.	The nature of physical theory	Dover Publications, Inc. (NY)	1936	
BR	Becker, R.	Theorie der Elektrizität	B. G. Teubner Verlagsgesellschaft (Stuttgart)	1957	2 copie
BRO	Becker, R. O.	Cross Currents	Jeremy P. Tarcher, Inc. (Los Angeles)	1990	
BS	Bellavite, P. and Signorini A.	Homeopathy, a frontier in medical science	North Atlantic Books (Berkeley)	1995	
BSH	Bogoliubov N. N. and Shirkov D. V.	Introduction to the theory of quantized fields	Interscience Publishers Inc. (NY)	1959	

BT	Bressani, T., Minetti, B., Zenoni, A. (ed.)	Common problems and ideas of modern physics. Proceedings of the 6th winter school on hadronic physics. Folgaria (Trento), 1991. 2 copie	World Scientific (Singapore)	1992	
BY	Boon, J. P. and Yip, S.	Molecular Hydrodynamics	Dover Publications, Inc. (NY)	1980	
CD	Cassidy, D. C.	The life and the science of Werner Heisemberg	W. H. Freeman and Company (NY)	1992	
CET	Copson, E. T.	An Introduction to the Theory of Functions of a Complex Variable	Oxford University Press (Oxford)	1976	
CHS	Chandrasekhar, S.	An introduction to the study of stellar structure	Dover Publications, Inc. (NY)	1967	
CM	Conversi, Marcello	Microonde del corso di Fisica superiore	La Goliardica	1968	
CR	Cherubini, R.; Dalpiaz, P. and Minetti, B. eds	Problems of fundamental modern physics II. Proceedings of the 5th winter school on hadronic physics	Word scientific	1991	
CS	Cohen, J. and Stewart, I.	The collapse of chaos	Penguin Books (NY)	1994	
CT	Craig, D. P. and Thirunamachandran, T.	Molecular Quantum Electrodynamics	Dover Publications, Inc. (NY)	1998	
D		Concise Oxford dictionary of quotations, 2nd ed.	Oxford University Press (Oxford)	1989	
DBS	Dewitt, B. S.	Dynamical Theory of Groups and Fields	Gordon and Breach (NY)	1965	
DEB	de Bruin, N. G.	Asymptotic methods in analysis	Dover Publications, Inc. (NY)	1981	
DS	de Santillana, Giorgio	The origins of scientific thought from Anaximander to Proclus, 600 B.C. to A.D. 500	New American library (NY)	1970	
EC	Enz, C. P.	A course on many-body theory applied to solid-state	World Scientific (Singapore)	1992	
ELOP	Eden R. J., Landshoff P. V., Olive D. I. and Polkinghorne	The Analytic S-matrix	Cambridge University Press	1966	
FR	Feynmann, R. P.	Six Easy Pieces	Perseus Books (Reading, Mass.)	1995	
FR	Feynman, Richard	The character of physical law	M.I.T. press	1967	
FRH	Fowler, R. H.	Statistical Mechanics	Cambridge University Press	1966	
GA	Guinier, André	X-Ray diffraction in crystals, imperfect crystals, and amorphous bodies. 2 copie	Dover Publications, Inc. (NY)	1994	
GF	Gantamacher, F.	Lectures in analytical mechanics	MIR Publishers (Moscow)	1975	
GF	Gros, F., Jacob, F., Royer, P.	Science de la vie et scieté	Documentation francaise	1979	
GJ	Gillespie, J.	Final-State Interactions	Holden-Day Inc. (San Francisco)	1964	
GN	Gell-mann M. and Ne'eman Y.	The Eightfold Way	W. A. Benjamin, Inc.(NY)	1964	

GR	Garin, E.; Radicati di Brozolo, L.	Considerazioni su Einstein	Istituto Italiano per gli Studi Filosofici (Napoli)	1989	
GS	Gould, S. J.	Ontogeny and Phylogeny. 2 copie	Belknap Press of Harvard University Press (Cambridge)	1977	
GSR	Groot, S.R., de, Mazur, P.	Non-equilibrium thermodynamics	North-Holland (Amsterdam)	1962	
HA	Heck, A.	Introduction to Maple	Springer-Verlag (Berlin)	1993	
HE	Hawking S. W. And Ellis G. F.	The large scale structure of space-time	Cambridge University Press	1973	
HEW	Heitler, W.	The quantum Theory of Radiation	Dover Publications, Inc. (NY)	1984	
HG	Herzberg, G.	The spectra and Structures of simple free radicals	Dover Publications, Inc. (NY)	1971	
HGE	Holton, G.	Science and Anti-science	Harvard University Press (Cambridge, Mass.)	1994	
HHC	Hulst, H.C. van de	Light scattering by small particles	Dover Publications, Inc. (NY)	1981	
HI	Hacking, I.	Conoscere e sperimentare	Laterza (Bari)	1987	
HM	Hamermesh, M.	Group Theory and its application to physical problems	Dover Publications, Inc. (NY)	1962	
HV	Heine, Volker	Group Theory in quantum mechanics	Dover Publications, Inc. (NY)	1993	
HW	Harrison, W. A.	Solid State Theory	Dover Publications, Inc. (NY)	1979	
HW	Harrison, W. A.	Electronic structure and the properties of solids	Dover Publications, Inc. (NY)	1989	
HW	Heisenberg, Werner	The physical principles of the quantum theory	Dover Publications, Inc. (NY)	1930	
HWV	Houston, W. V.	Principles of quantum mechanics	Dover Publications, Inc. (NY)	1951	
JE	Jahnke, E. and Emde, F.	Tables of functions	Dover Publications, Inc. (NY)	1945	
JJ	Jeans, J.	Astronomy and Cosmogony	Dover Publications, Inc. (NY)	1961	
KA	Koiré, A.	Etudes galiléennes	Hermann (Paris)	1980	
KAI	Khinchin, A. I.	Mathematical foundations of statistical mechanics	Dover Publications, Inc. (NY)	1949	
KE	Konecny, Ewald, Quinn, Colin, Sachs, Kurt,	Universities and industrial research	Royal society of chemistry	1995	
KHW	Kroto, H. W.	Molecular Rotation Spectra	Dover Publications, Inc. (NY)	1992	
KHW	Kroto, H. W.	Molecular Rotation Spectra	Dover Publications, Inc. (NY)	1992	
KP	Kapista P. L.	La scienza come impresa mondiale	Editori Riuniti	1979	
LA	Leggett, A. J.	The problems of Physics	Oxford University Press (Oxford)	1987	
LAR	Lavatelli, A. R.	Discorso sullo stato della fisica nella seconda metà del XX secolo. Vol. I La rivincita di Galileo	Nuovi autori (MI)	1993	
LC	Lanczos, C.	The variational principles of mechanics	Dover Publications, Inc. (NY)	1970	
LCT	Levi-Civita, T.	The Absolute Differential Calculus (Calculus of tensors)	Dover Publications, Inc. (NY)	1977	
LH	Lorenz, H. A.	The theory of electrons	Dover Publications, Inc. (NY)	1952	
LHM	Leicester, Henry M.	The historical background of chemistry	Dover Publications, Inc. (NY)	1971	

LPT	Landsberg, Peter T.	Thermodynamics and statistical mechanics	Dover Publications, Inc. (NY)	1990	
LR	Lovelock, D. and Rund H.	Tensors, differential forms and variational principles	Dover Publications, Inc. (NY)	1989	
LRB	Lindsay, R. B.	Introduction to physical statistics	Dover Publications, Inc. (NY)	1941	
MB	Mandelbrot, B. B.	Gli oggetti frattali	Einaudi	1987	
MDH	Menzel, Donald H. (ed.)	Fundamental formulas of physics. Vol. 1-2	Dover Publications, Inc. (NY)	1960	
MGW	Mackey, G. W.	Mathematical foundations of quantum mechanics	W. A. Benjamin, Inc.(NY)	1963	
MGW2	Mackey, G. W.	Induced representations of groups and quantum	W. A. Benjamin, Inc.(NY)	1968	
MH	Mach, Ernst	La meccanica nel suo sviluppo storico-critico	Boringhieri (Torino)	1977	
MJ	Maxwell, J. C.	Matter and Motion	Dover Publications, Inc. (NY)	1991	
ML	Marquis de Laplace	A phylosophical essay on probabilities	Dover Publications, Inc. (NY)	1995	
MNF	Mott, N.F.	The theory of the properties of metals and alloys	Dover Publications, Inc. (NY)	1958	
MNH	March N.H., Tosi, M.P.	Atomic dynamic in liquids	Dover Publications, Inc. (NY)	1991	
MR	Marshak, R. E.	Meson Physics	Dover Publications, Inc. (NY)	1952	
MYS	March N. H., Young W. H. and Sampathar S.	The many-body problem in quantum mechanics	Dover Publications, Inc. (NY)	1967	
NW	Nerst, W.	The new heat theorem	Dover Publications, Inc. (NY)	1969	
PD	Peat F. D.	Infinite Potential, the life and times of David Bohm	Addison-Wesley P.C. (Reading, Mass.)	1997	
PE	Persico, E.	Gli atomi e la loro energia	Zanichelli (Bologna)	1960	
PFD	Peat F. D.	Synchronicity. The bridge between matter and mind	Bantam books (Toronto, NY)	1987	
PG	Pagliai, G.	Lecture di Fisica Atomica	Edizioni Scientifiche SIDEREA	1997	
PG	Patzig, Gunther	Linguaggio e logica	Boringhieri (Torino)	1973	
PH	Poincaré, Henri	La science et l'hypothèse	Flammarion (Paris)	1968	
PL	Pauling, Linus, Wilson, E. Bright	Introduction to quantum mechanics with applications to chemistry	Dover Publications, Inc. (NY)	1985	
PM	Planck, Max	Treatise on thermodynamics	Dover Publications, Inc. (NY)	1990	
PN1	Piskunov, N.	Calcolo differenziale ed integrale vol. 1	Editori Riuniti	1995	
PN2	Piskunov, N.	Calcolo differenziale ed integrale vol. 2	Editori Riuniti	1995	
PW	Pauli, W.	Teoria della Relatività	Boringhieri (Torino)	1958	
PW2	Pauli, W.	Meccanica ondulatoria	Boringhieri (Torino)	1962	
PY	Preparata, F. P. and Yeh, R. T.	Introduction to discrete structures	Addison-Wesley P.C. (Reading, Mass.)	1974	
RD	Ruelle, D.	Statistical Mechanics	W. A. Benjamin, Inc.(NY)	1969	
RN	Riesz F. and Bela Sz.-N.	Vorlesungen über Funktionanalysis	Veb Deutscher Verlag der Wissenschaften (Berlin)	1973	
S	SISSA	La materia condensata	CUEN (Napoli)	1994	

SA1	Sommerfeld, A.	Mechanics	Academic Press (NY)	1964	
SA2	Sommerfeld, A.	Electrodynamics	Academic Press (NY)	1964	
SA3	Sommerfeld, A.	Optics	Academic Press (NY)	1964	
SA4	Sommerfeld, A.	Mechanics of deformable bodies	Academic Press (NY)	1964	
SA5	Sommerfeld, A.	Thermodynamics and statistical mechanics	Academic Press (NY)	1964	
SE	Schrödinger, E.	Termodinamica Statistica	Boringhieri (Torino)	1961	
SE	Schrödinger, E.	Statistical thermodynamics	Dover Publications, Inc. (NY)	1989	
SE	Schrödinger, E.	L'immagine del mondo	Boringhieri (Torino)	1987	
SEC	Schrödinger, E.	Science theory and man	Dover Publications, Inc. (NY)	1957	
SJ	Schwinger, J.	Particles, sources and fields. Vol. II	Addison-Wesley P.C. (Reading, Mass.)	1973	
SJJ	Sakurai, J. J.	Principles and Elementary Particles	Princeton University Press (NJ)	1964	
SKH	Spring, K. H.	Photons and electrons	Methuen & CO. (London)	1960	
SL	Savage J. L.	The foundations of statistics	Dover Publications, Inc. (NY)	1972	
SLA	Steen, Lynn A. (ed.)	Mathematical today. Twelve informal essays	Vintage books (NY)	1980	
SV	Somenzi, V., Cordeschi, R. (a	La filosofia degli automi. Origini dell'intelligenza artificiale	Boringhieri (Torino)	1986	
TN	Terzi, N.	Traccia di costruzione delle leggi fisiche: la Meccanica	Clued (Milano)	1984	
TRC1	Tolman, R. C.	The principles of statistical mechanics	Dover Publications, Inc. (NY)	1980	
TRC2	Tolman, R. C.	Relativity thermodynamics and cosmology	Dover Publications, Inc. (NY)	1987	
TS	Tolansky, S.	Quantum Question	Einaudi	1950	
TW	Thirring, W. E.	Principles of quantum electrodynamics	Academic Press (NY)	1962	
UM	Uman, Martin A.	All about lightning	Dover Publications, Inc. (NY)	1986	
VA	Vari	Renconti del Seminario matematico e fisico di Milano:Atti del II convegno internazionale su equazioni differenziali a derivate parziali, 1992		1984	
VA	Vari	Rendiconti del Seminario matematico e fisico di Milano (vol. LXV 1995)		1997	
VA1	van der Waerden, B. L. ed.	Sources of Quantum Mechanics	Dover Publications, Inc. (NY)	1967	
VA10	Dalitz R. H. and Zichichi A.	meson resonances and related electromagnetic	editrice compositori (bologna)	1971	
VA11	Zichichi, A. ed	Properties of the funadmental interactions, vol. 9 part B	editrice compositori (bologna)	1973	
VA12	Zichichi, A. ed	Subnuclear phenomena, part A	editrice compositori (bologna)	1970	
VA13	Trower, W. P. and Bellini G.	Physics in collision 1	Plenum Press (NY)	1982	
VA14	Cherubini, R.; Dalpiaz, P. and Minetti, B. eds	Problems of fundamental modern physics, proceedings of the 4th winter school on hadronic physics. Folgaria	World Scientific (Singapore)	1990	
VA15	Giacconi, R. and Ruffini, R.	Physics and astrophysics of neutron stars and black	North-Holland (Amsterdam)	1978	

VA16	Barone A. ed.	Superconductive Particle Detectors	World Scientific (Singapore)	1988	
VA17	Bressani T., Del Giudice E. and Preparata G. eds.	The science of Cold Fusion. Proceedings of the II annual conference on Cold Fusion. Como, 29 June-4 July 1991. 2 copie	SIF (Bologna)	1991	
VA18	Diambri-Palazzi G., Cosmelli C., Martinelli G. and Zanello L.	Phenomenology of Unifications from Present to Future	World Scientific (Singapore)	1994	
VA18	Yourgrau, W. And van der	Perspectives in quantum theory	Dover Publications, Inc. (NY)	1979	
VA19	Invidia, L.	Physics possibilities of a high luminosity e+e- facility up to 12 GeV	LNF (Frascati)	1987	
VA2	Wilber, K. Ed.	Quantum Question	Shambhala (Boston & London)	1985	
VA20	Kirk T. B. W. And Abarbanel H. D. I.	Proc. Of the 1979 Int. Symp. On Lepton and Photon Interactions at High Energies	Fermilab (Illinois)	1979	
VA21	Vari	Proc. Of the XVIII Int. Conf. On High Energy Physics	Tbilisi	1976	
VA22	Zichichi, A. ed	New Phenomena in Subnuclear Physics, Part B	Plenum Press (NY)	1977	
VA23	Vari	Proc. Of the XIIIth Int. Conf. On High Energy Physics	University of California Press	1967	
VA24	Mistry, N. B.	Proc. Of the 1971 Int. Symp. On Electron and Photon Interactions at High Energies	Cornell University (Ithaca, NY)	1972	
VA25	Rollnik H. and Pfeil W.	Proc. Of the 6th Int. Symp. On Electron and Photon Interactions at High Energies	North-Holland (Amsterdam)	1974	
VA26	Schwinger, J. Ed	Select papers on Quantum Electrodynamics	Dover Publications, Inc. (NY)	1958	
VA3	Vari	Rendiconti del Seminario matematico e fisico di Milano	Due Erre Grafica (Milano)	1998	
VA4	Caianello E.R. and Aizerman M.A. eds.	Topics in the general theory of structures	D. Reidel P.C. (Holland)	1987	
VA5	Dattoli, G., Renieri A. and Torre A. eds.	Lectures on Free electron laser theory and related topics	World Scientific (Singapore)	1993	
VA6	Castellani A., Balduini C. Volpe P. eds	Macromolecules in the functioning cell	CNR (Roma)	1988	
VA7	Zichichi, A. ed	Understanding the fundamental constituents of matter	Plenum Press (NY)	1976	
VA8	Iverson I., Perlmutter A. and Mintz S. eds.	Fundamental interactions in Physics and Astrophysics	Plenum Press (NY)	1972	
VA9	Zichichi, A. ed	High Energy Physics. Proceedings of the EPS international Conference. Palermo (Italy) 23-28 June	editrice compositori (bologna)	1976	
VNJ	von Neumann, J.	Mathematical foundations of quantum mechanics	Princeton University Press (NJ)	1955	
WB	van der Waerden, B. L.	Algebra	Springer-Verlag (Berlin)	1959	

WET	Whittaker, E.T.	A treatise on the analytical dynamics of particles and rigid bodies	Cambridge University Press	1965	
WG	Wannier, G. H.	Statistical Physics	Dover Publications, Inc. (NY)	1966	
WH	Weyl, H.	The continuum	Dover Publications, Inc. (NY)	1987	
WH2	Weyl, H.	Time, Space, Matter	Dover Publications, Inc. (NY)	1952	
WH3	Weyl, H.	The theory of groups and quantum mechanics	Dover Publications, Inc. (NY)	1931	
WHG	Wen-Hsiung Li and Graur D.	Fundamentals of Molecular Evolution	Sinauer Associates, Inc. (Sunderland, Massachusetts)	1991	
WR	Weinstock, R.	Calculus of variations	Dover Publications, Inc. (NY)	1974	
WS	Wolfram, S.	Mathematica	Addison-Wesley P.C. (Reading, Mass.)	1991	
YM	Yourgrau W. and Mandelstam	Variational principles in dynamics and quantum theory	Dover Publications, Inc. (NY)	1968	
YMR	Yourgrau, W.; van der Merwe, A, and Raw G.	Treatise on irreversible and statistical thermodynamics	Dover Publications, Inc. (NY)	1982	
ZN	Zel'dovich Ya. B. and Novikov	Stars and Relativity	Dover Publications, Inc. (NY)	1971	
NL	Nottale, Laurent	La relativité dans tous ses états. Au-delà de l'espace-	Hachette Littératures	1998	
JB	Jurdant, Baudouin	Impostures scientifiques: es mélanges de l'affaire	La Découverte-Alliage	1998	
JB	Jacob, Maurice, Chew,	Strong-interaction physics: a lecture note volume	W.A. Benjamin	1964	
GM	Galliani, M.	Campo tachionico.L'energia vibrazionale del futuro	Dattiloscritto	1998	
DJ	Dreszer, Jerzy	Mathematik Handbuch für Technik und Naturwissenschaft	Veb Fachbuchverlag (Leipzig)	1975	
HGH	Hardy, G.H.	A course of pure mathematics	Cambridge University Press	1967	
VR	Von Mises, Richard	Probability, Statistics and Truth, 2nd ed.	Dover Publications, Inc. (NY)	1981	
EMA	Evgrafov, M.A.	Analytic functions	Dover Publications, Inc. (NY)	1978	
YM	Yussouff, M.	Current trends in the physics of materials. Proceedings, Kanpur, November 5-8, 1986	World Scientific (Singapore)	1987	
FU	Fano,U., Racah, G.	Irreducible tensorial sets	Academic Press (NY)	1959	
MVP	Mikhailov, V.P.	Partial differential equations	MIR Publishers (Moscow)	1978	
PG	Preparata, Giuliano, Aubert, Jean-Jacques, ed.	Probing hadrons with leptons	Plenum Press (NY)	1980	
BD	Bryman,D., NG, J., Numao, T., Poutissou, J.-M., eds.	Rare decay symposium	World scientific (Singapore)	1989	
BG	Bellini, G., Bertocchi, L., Fiorini, E., Giorgi, M., G.	Recent developments in high-energy physics, Proceedings, Campione d'Italia, 3-7 October 1977	Editrice Compositori (Bologna)	1978	
HR	Hwa, R., Pancheri, G., Srivastava, Y. Eds.	Multiparticle production, Proceedings, Perugia, June 21-28, 1988.	World Scientific (Singapore)	1989	

V	Vari	Rendiconti del seminario matematico e fisico di Milano. Vol. LXI (1991)	Università di Milano	1991	
SJ	Soffer, Jacques (ed.)	International (6th) symposium on high energy spin physics, Marseille, France, September 12-19, 1984	Les éditions de physique (Tome 46, 1985)	1985	
SJC	Slater, John C., Frank,	Electromagnetism	Dover Publications, Inc. (NY)	1969	
MNI	Muskhelishvili, N.I.	Singular integral equations, 2nd ed.	Dover Publications, Inc. (NY)	1992	
TCJ	Tranter, C.J.	Integral transforms in mathematical physics	J. Wiley & Sons (London)	1959	
DR	Descartes, René	The geometry of René Descartes, translated by E. Smith and M. L. Latham	Dover Publications, Inc. (NY)	1954	
NI	Newton, Isaac	Optics, with a foreword by A. Einstein	Dover Publications, Inc. (NY)	1979	
MJC	Maxwell, J. C.	A treatise on electricity & magnetism, 3rd. Ed., vol. 1-2	Dover Publications, Inc. (NY)	1954	
BA	Basile, A.	Fusione rossa. E' possibile l'energia nucleare senza	Avverbi edizioni	1999	
KM	Klerer, Melvin, Grossman,	A new table of indefinite integrals computer processed	Dover Publications, Inc. (NY)	1971	
SJ	Schulte, Jurgen, Endler, P. Christian	Fundamentals research in ultra high dilution and homoeopathy	Kluwer Academic publishers (Dordrecht)	1998	
LHA	Lorenz, H. A., Einstein, A., Minkowski, H., Weyl, H.	The principle of relativity. A collection of original memoirs on the special and general theory of relativity	Dover Publications, Inc. (NY)	1952	
GVL	Ginzburg, V.L. (ed.)	Superconductivity, supermagnetism, superfluidity	MIR (Moscow)	1987	
KM	Kline Morris (with introduction by)	Mathematics in the modern world	Freeman and Company (San Francisco)	1968	
NFL	Navarria, F.-L. (ed.)	Heavy flavours. Proceedings of the topical seminar on heavy flavours, San Miniato, Italy 25-29 May 1987	North-Holland (Amsterdam)	1988	
MRE	Marshak, R. E., Riazuddin, Ryan, Ciaran P.	Theory of weak interactions in particle physics	Wiley-Interscience (NY)	1969	
DV	De Alfaro, V., Fubini, S., Furlan, G., Rossetti, C.	Current in Hadron physics	North-Holland (Amsterdam)	1973	
BT	Bressani, Tullio, Ricci, Renato A. (eds)	Hadronic physics at intermediate energy. Folgaria, Italy, 1st course, February 17-22, 1986	North-Holland (Amsterdam)	1986	
BJD	Bjorken, James D., Drell,	Relativistic quantum mechanics	McGraw-Hill Book Company	1964	
ZA	Zichichi, A. (ed.)	International school of subnuclear physics. Erice (Italy) 7-29 July 1972. Highlights in particle physics. Proceedings. Vol. 10. 1972	Editrice Compositori (Bologna)	1973	
OI	Ortalli, I. (ed.)	ICAME-95. Proceedings of the international conference on the applications of the Mossbauer effect, Rimini 10-16 September, 1995. Voll. 2.	Italian Physical Society	1996	
VV	Vladimirov, V. (sous la	Recueil de problèmes d'équations de physique	MIR (Moscou)	1976	

GM	Gibilisco, M., Preparata, G., Zenoni, A. (eds.)	8th winter course on Hadronic physics. At the frontiers of hadronic physics. 2 copie.	World Scientific (Singapore)	1994	
MM	Martinis, M., Zovko, N. (eds.)	Hadron structure. Proceedings of the 2nd adriatic meeting. Dubrovnik, August 25 - September 5, 1976	Tisak (Zagreb)	1977	
HDC	Harris, Daniel C., Bertolucci, Michael C.	Symmetry and spectroscopy. A introduction to vibrational and electronic spectroscopy	Dover Publications, Inc. (NY)	1989	
LM	Lavrentiev, M., Chabat, B.	Méthodes de la théorie des fonctions d'une variable	MIR (Moscou)	1972	
SRF	Streater, R.F., Wightman, A.S.	PCT, spin & statistics, and all that	W. A. Benjamin, Inc.(NY)	1964	
WW	Weltner, William, Jr.	Magnetic atoms and molecules	Dover Publications, Inc. (NY)	1983	
GDL	Goodstein, David L.	States of matter	Dover Publications, Inc. (NY)	1985	
AL	Allen, L., Eberly, J.H.	Optical resonance and two-level atoms	Dover Publications, Inc. (NY)	1987	
DI	Dremin, I., Gulamov, K. (eds.)	Proceedings of the XVIII international symposium on multiparticle dynamics. Tashkent, USSR, September 8-12, 1987.	World Scientific (Singapore)	1987	
CC	Chen, Chih-wen	Magnetism and metallurgy of soft magnetic materials	Dover Publications, Inc. (NY)	1986	
EN	Vari	L'energia fredda e le fonti rinnovabili. Seminario in ricordo di Giuliano Preparata. Roma, Sala della sacrestia, 24 ottobre 2000. 2 copie	Maggioli editore	2000	
AV	Adamchik, Victor et al.	Guide to standard mathematica packages. Version 2.2. Technical report	Wolfram Research	1993	
MF	Manna, F., Caprioli, V.	Radiazioni ed ambiente	Cicchetti	2001	
CKB	Chukanov, Kiril Borissov	Final quantum revelation. General theory of world organization	General energy International, Salt Lake city, Utah	1994	
BT	Bressani, T., Feliciello, A., Preparata, G., Ratcliffe, P.G.	Hadron'93. Centro di cultura scientifica "A. Volta". Villa Olmo, Como, June 21-25, 1993	s.n.t.	1994?	
HA	Abramowitz, Milton, Stegun, Irene A. (eds.)	Handbook of Mathematical functions with formulas, graphs, and mathematical tables	Dover Publications, Inc. (NY)	1964	
OHC	Ohanian, Hans C., Ruffini, Remo	Gravitazione e spazio tempo. Pima edizione italiana condotta sulla seconda edizione americana.	Zanichelli (Bologna)	1997	
IN	Vari	5th International Conference on Cold Fusion 5, 9-13 April 1995, Hotel Loews Monte Carlo	s.n.t.	1996?	
NA	Nikirov, A., Ouvarov, V.	Éléments de la théorie des fonctions spéciales	MIR (Moscou)	1976	
KM	Krasnov, M., Kissélev, A., Makarenko, G.	Équations intégrales	MIR (Moscou)	1977	
BN	Bakhvalov, N.	Méthodes numériques	MIR (Moscou)	1976	
GV	Ginzburg, V.	Physique théorique et astrophysique	MIR (Moscou)	1978	

TL	Tarassov, L.	Physique quantique et opérateurs linéaires	MIR (Moscou)	1980	
CG	Chilov, G.	Analyse Mathématique. Fonctions d'une variable. Tome I-	MIR (Moscou)	1978	
II	Ibrahimov, I., Rozanov, Y.	Processus aléatoires Gaussiens	MIR (Moscou)	1974	
ZI	Zeldovitch, I., Mychkis, A.	Éléments de mathématiques appliquées	MIR (Moscou)	1974	
GS	Godounov, S.	Équations de la physique	MIR (Moscou)	1973	
DV	Ditkine, V., Proudnikov, A.	Transformations intégrales et calcul opérationnel	MIR (Moscou)	1978	
BD	Blokhintsev, D.	Principes de mécanique quantique	MIR (Moscou)	1981	
VH	Ventsel, H.	Théorie des probabilités	MIR (Moscou)	1977	
NM	Naïmark, M., Stern, A.	Théorie des représentations des groupes	MIR (Moscou)	1979	
AP	Aleksandrov, P.	Introduction à la théorie homologique de la dimension	MIR (Moscou)	1977	
KA	Kirillov, A.	Éléments de la théorie des représentations	MIR (Moscou)	1974	
PL	Pontriaguine L.	Équations différentielles ordinaires	MIR (Moscou)	1969	
VV	Vladimirov, V.	Distributions en physique mathématique	MIR (Moscou)	1979	
AV	Arnold, V.	Chapitres supplémentaires de la théorie des équations différentielles ordinaires	MIR (Moscou)	1980	
KA	Kolmogorov, A., Fomine, S.	Éléments de la théorie des fonctions et de l'analyse fonctionnelle	MIR (Moscou)	1974	
GIS	Gradshteyn, I.S., Ryzhik, I.M.	Tables of integrals, series, and products. Corrected and enlarged ed.	Academic Press (NY)	1980	
CS	Costa, S., Schaerf, C.	International School on electro and photonuclear reactions, Erice, Italy, 1976. Photonuclear reactions.I-II.	Springer-Verlag (Berlin)	1977	
ISS	International Summer Institute on Theoretical Particle Physics, 7th, Hamburg, 1975	Current induced reactions. Ed. by J.G. Komer, G. Kramer, D. Schildknecht	Springer-Verlag (Berlin)	1976	
HB	Humpert, B.	Dynamical concepts on scaling violation and the new resonances in $e^+ e^-$ annihilation	Springer-Verlag (Berlin)	1976	
HKJ	Heller, Kenneth J.	High-energy spin physics. 8th International symposium. Minneapolis, MN, 1988. Voll. 2.	AIP (NY)	1989	
CVJ	Corcoran, V.J., Goldman, T.A.(ed.)	Laser '98. Proceedings of the international conference, Tucson, AZ, december 7-11, 1998	STS Press, McLEAN, VA	1999	
NSW	Vari	Nucleon structure workshop. Fenice experiment and investigation of the neutron form factor. Frascati, 27-28 October 1988	Laboratori nazionali Frascati	[1989]	
BMH	Blewett, M.H.	International (8th) conference on high-energy accelerators. Proceedings Cern 1971. Geneva, 20-24	Cern, Geneva	1971	

IN		Incontro con la Fusione Fredda. Atti del Convegno. Livorno, Accademia Navale 19-3-1993.	Accademia Navale, Livorno	1993	
GM	Gell-mann M.	The Eightfold Way: a theory of strong interaction symmetry	California Institute of technology	1961	
SKH	Symanzik, K.	Lectures on Lagrangian Quantum Field Theory	Univers. of Islamabad, Pakistan	1968	
Vari	Vari	Design study of a 15 to 100 GeV e+e- colliding beam machine (LEP)	Cern, Geneva	1978	
GM	Greco, M. (ed.)	Supernova 1987A, one year later results and perspectives in Particle Physics. La Thuile, Aosta valley, february 26 - march 5, 1988.	Ed. Frontières	1988	
BDG	Blair, D.G., Buckingham, M.J.(ed.)	Marcel Grossmann meeting(5th) on recent developments in theoretical and experimental general relativity, gravitation and relativistic field theories. University of Western Australia. 8-13 August 1988. Part. A and B	World Scientific (Singapore)	1989	
AP	Allia, P., Fiorani, D., Lanotte, D. (eds.)	Fundamentals and applicative aspects of disordered magnetism. 28-30 October 1987, Rome, Italy. 1987 Meeting of the magnetism section of the Italian condensed matter Group	World Scientific (Singapore)	1989	
BT	Bressani, T., Marcello, S., Zenoni, A.(ed.)	Common problems and trends of modern physics. Proceedings of the 7th winter school on hadronic physics (1992). Folgaria (Trento), February 10-15, 1992	World Scientific (Singapore)	1992	
BJD	Bjorken, J.D., Drell, S.D.	Relativistic quantum fields	McGraw-Hill Book Company	1965	
HD	Hofstadter, D. R.	Godel, Escher, Bach: aneternal golden braid	Vintage books edition	1979	
HG	Holton, Gerald (ed.)	The twentieth century sciences. Studies in the biography of ideas	Norton & Company Inc.	1972	
CS	Costa, S., Orlandini, G., Schaerf, C. (ed.)	International school of intermediate energy nuclear physics. Proceedings of the sixth course and the first winter course. Venice (Italy), July 6-16, 1988, Folgaria	World Scientific (Singapore)	1990	
FG	Feinberg, G.	What is the world made off? Atoms, leptons, quarks, and other tantalizing particles	Anchor press (NY)	1977	
SG	Santillana (de), G.	Reflections on men and ideas	MIT	1968	
FR	Friedberg, R.	An adventurer's guide to number theory	McGraw-Hill Book Company	1968	
MH	Morawetz, H.	Polymers. The origins and growth of a Science	Dover Publications, Inc. (NY)	1985	
KW	Kock, W.E.	Lasers & holography. An introduction to coherent optics. 2nd enlarg. Ed.	Dover Publications, Inc. (NY)	1981	

WC	Wagstaff, C.J.L., Cantab, M.A.	Properties of matter	University Tutorial press (London)	1934	
LB	Latour, B.	La science en action. Introduction à la sociologie des sciences	Gallimard	1995	
JG	Joos, G., with the collab. of Freeman, I.M.	Theoretical physics. 3rd ed.	Dover Publications, Inc. (NY)	1986	
PH	Poncaré, H.	Dernières pensées	Flammarion (Paris)	1963	
KA	Khinchin, A. I.	Mathematical foundation of quantum statistics	Dover Publications, Inc. (NY)	1998	
JJ	Jeans, J.	Science & music	Dover Publications, Inc. (NY)	1968	
PM	Planck, Max	A survey of physical theory	Dover Publications, Inc. (NY)	1993	
FL	Ford, L.	Chemical magic. 2nd ed.	Dover Publications, Inc. (NY)	1993	
JM	Jammer, M.	Concepts of space. The history of theories of space in physics. 3rd enl. ed.	Dover Publications, Inc. (NY)	1993	
GS	Goldberg, S.	Unbounded linear operators. Theory and applications	Dover Publications, Inc. (NY)	1985	
Sg	Sansone, G.	Orthogonal functions. Rev. En. Ed.	Dover Publications, Inc. (NY)	19991	
HT	Harris, T.E.	The theory of branching processes	Dover Publications, Inc. (NY)	1989	
SA	Szabo, A., Ostlund, N.S.	Modern quantum chemistry. Introduction to advanced electronic structure theory	Dover Publications, Inc. (NY)	1996	
AM	Attimonelli, M., Pesole, G., Quagliariello, E., Saccone, C.	Principi di bioinformatica	Gnocchi (Na)	1997	
TN	Tesla, N., Childress, D.H.	The fantastic inventions of Nikola Tesla	Adventurs unlimited press	1993	
CD	Choprea, Deepak	Quantum healing: exploring the frontiers of mind/body medicine	Bantam books (Toronto, NY)	1989	
CL	Carroll, L.	Symbolic logic and the game of logic	Dover Publications, Inc. (NY)	1958	
BW	Burnside, W.	Theory of groups of finite order	Dover Publications, Inc. (NY)	1955	
SC	Shannon, C.E., Weaver, W.	The mathematical theory of communication	University of Illinois press	1972	
SM	Schwarzschild, M.	Structure and evolution of the stars	Dover Publications, Inc. (NY)	1965	
IL	Ince, E.L.	Ordinary differential equations	Dover Publications, Inc. (NY)	1956	
DJ	Dettman, J.W.	Applied complex variables	Dover Publications, Inc. (NY)	1984	
CM	Child, M.S.	Molecular collision theory	Dover Publications, Inc. (NY)	1996	
Wb	Warren, B.E.	X-ray diffraction	Dover Publications, Inc. (NY)	1990	
DR	Dedekind, R.	Essays on the theory of numbers	Dover Publications, Inc. (NY)	1963	
BN	Bleistein, N., Handelsman,	Asymptotic expansions of integrals	Dover Publications, Inc. (NY)	1986	
DP	Davis, Philip	Interpolation & approximation	Dover Publications, Inc. (NY)	1975	
FH	Flanders, Harley	Differential forms with applications to the physical	Dover Publications, Inc. (NY)	1989	

EPT	Ehrenfest, P., Ehrenfest, T.	The conceptual foundations of the statistical approach in mechanics	Dover Publications, Inc. (NY)	1990	
FS	Frautschi, S.C.	Regge poles and s-matrix theory	Benjamin (NY)	1963	
FE	Fermi, E.	Particelle elementari	Einaudi	1952	
BG	Barton, G.	Introduction to dispersion techniques in field theory	Benjamin (NY)	1965	
WH	Weyl, H.	Phylosophy of mathematics and natural science	Atheneum (NY)	1963	
MFR	Moulton, F.R.	An introduction to celestial mechanics. 2nd rev. ed.	Dover Publications, Inc. (NY)	1970	
JW	Jones, W., March, N.H.	Theoretical solid state physics. Vol. I: Perfect lattices in equilibrium. Vol. "": Non-equilibrium and disorder	Dover Publications, Inc. (NY)	1985	
MWE	Milne, W.E.	Numerical solution of differential equations. 2nd rev. Enl.	Dover Publications, Inc. (NY)	1970	
CE	Cartan, E.	The theory of spinors	Dover Publications, Inc. (NY)	1966	
LI	Lakatos, I.	Phylosophical papers. Vol. 1: The methodology of scientific research programmes ed. by J. Worrall and G.	Cambridge University Press	1984	
MGT	Mannelli, G.T. (coord.)	Il rapporto uomo-macchina nelle tecnologie multimediali avanzate. Prospettive interdisciplinari.	Editore Regione Toscana	1995	
SA	Sommerfeld, A.	Partial differential equations. Lectures on theoretical physics, vol. VI	Academic Press (NY)	1972	
WN	Wiener, N.	Generalized harmonic analysis and tauberian theorems	MIT press	1966	
GR	Gilmore, R.	Catastrophe theory for scientists and engineers	Dover Publications, Inc. (NY)	1993	
SIF	De Sanctis, E., Greco M., Piccolo M., Tazzari S. (eds.)	Workshop on heavy-quark factory and nuclear-physics facility with superconducting linacs. Conference	SIF (Bologna)	1988	
NC	Bressani T., Cannata, F., Lowe, J. Ricci R.A. (eds.)	International symposium on hypernuclear and low-energy kaon physics. Laboratori nazionali di Legnaro (Padova) - Italy, 12 - 16 September 1988	Nuovo Cimento, vol. 102 A N.1	1989	
EPRI		International (4th) conference on cold fusion. Vol. 4: Theory and special topics papers. Proceedings, July 1994. December 6-9, 1993. Lahaina, Maui, Hawaii	EPRI	1994	
BT	Bressani T., Ricci R. A. (eds.)	Hadronic physics at intermediate energy. Winter school held at Folgaria, Italy. First course, February 17-22, 1986	North-Holland (Amsterdam)	1986	
BL	Bracci L., Christillin P., Fabrocini A. et al.(eds.)	Perspective on theoretical nuclear physics. Proceedings of the terzo convegno sui problemi di fisica nucleare teorica. Cortona, October 16-18 1989	ETS	1990	
MRK	Miller, R. K.	Nonlinear Volterra integral equations	Benjamin (Menlo Park, California)	1071	
WW	Wasow, W.	Asymptotic expansions for ordinary differential equations	Dover Publications, Inc. (NY)	1987	
RF	Riesz, F., SZ.-Nagy, Béla	Functional analysis	Dover Publications, Inc. (NY)	1990	

MC	Moller, C.	The theory of relativity	Clarendon press (Oxford)	1960	
TAN	Tikhonov, A.N., Samarskii,	Equations of mathematical physics	Dover Publications, Inc. (NY)	1990	
SAA	Sveshnikov, A.A. (ed.)	Problems in probability theory, mathematical statistics and theory of random functions	Dover Publications, Inc. (NY)	1978	
WET	Whittaker, E.T., Watson, G.N.	A course of modern analysis. 4th ed.	University press (Cambridge)	1965	
OS	Oneda S., Peaslee, D.C. (eds.)	Hadron 91. University of Maryland, College Park 12-16 August 1991	World Scientific (Singapore)	1992	
EAF	Coccia E., Pizzella G., Ronga F. (eds.)	Edoardo Amaldi (1st) conference on gravitational wave experiments. Villa Tuscolana, Frascati, Rome, 14-17 june 1994	World Scientific (Singapore)	1995	
FLZ	Fang L.Z., Ruffini R. (eds.)	Quantum cosmology	World Scientific (Singapore)	1987	
PC	Piron, C.	Mécanique quantique. Bases and applications	Press polytechnique et universitaires romandes	1990	
BJL	Basdevant, J. L.	Mecanique quantique	école polytechnique (Paris)	1986	
RFE	Relton F.E.	Applied Bessel functions	Dover Publications, Inc. (NY)	1965	
DL	Dickson L.E.	Linear groups with an exposition of the Galois field theory	Dover Publications, Inc. (NY)	1958	
MGA	Miller, G.A., Blichfeldt H.F., Dickson, L.E.	Theory and applications of finitive groups	Dover Publications, Inc. (NY)	1961	
ZAH	Zemanian, A.H.	Distribution theory and trasform analysis.	Dover Publications, Inc. (NY)	1987	
GS	Goldberg, S.	Probability. An introduction	Dover Publications, Inc. (NY)		1987
PJR	Partington, J.R.	A short history of chemistry	Dover Publications, Inc. (NY)	1989	
LJW	Linnett, J.W.	Wave mechanics and valency	Methuen & CO. (London)	1960	
GW	Gilbert, W.	De magnete. Translated by Fleury Mottelay	Dover Publications, Inc. (NY)	1958	
GHW	Guggenheimer, H.W.	Differential geometry	Dover Publications, Inc. (NY)	1977	
HH	Hochstadt, H.	The functions of mathematical physics	Dover Publications, Inc. (NY)	1986	
EA	Erdélyi, A.	Asymptotic expansions	Dover Publications, Inc. (NY)	1956	
CRD	Carmichael, R.D.	Intriduction to the theory of groups of finitive order	Dover Publications, Inc. (NY)	1956	
BAO	Barut, A.O.	Electrodynamics and classical theory of fields and	Dover Publications, Inc. (NY)	1980	
GS	Goldberg, Samuel	Introduction to difference equations	Dover Publications, Inc. (NY)	1986	
SGE	Shilov, G.E., Gurevich, B.L.	Integral measure & derivative: a unified approach	Dover Publications, Inc. (NY)	1977	
MA	Mercier, André	Analytical and canonical formalism in physics	Dover Publications, Inc. (NY)	1963	
RJWS	Rayleigh, J.W.S.	The theory of sounds	Dover Publications, Inc. (NY)	1945	
TDH	Towne, D.H.	Wave phenomena	Dover Publications, Inc. (NY)	1988	
NJ	Neumann, J. Von	Theory of games and economic behavior	Wiley & Sons (NY)	1967	
WN	Wiener, N.	Cybernetics: or control and communication in the animal and the machine	MIT press	1975	

PJ	Pierpont, J.	Functions of a complex variable	Dover Publications, Inc. (NY)	1959	
WAG	Webster, A.G.	Partial differential equations of mathematical physics	Dover Publications, Inc. (NY)	1955	
RPC	Rosenbloom, P.C.	The elements of mathematical logic	Dover Publications, Inc. (NY)	1950	
RT	Rivlin, T. J.	An introduction to the approximation of functions	Dover Publications, Inc. (NY)	1981	
KY	Katznelson, Y.	An introduction to harmonic analysis	Dover Publications, Inc. (NY)	1976	
BD	Blackwell, D., Girshick, M.A.	Theory of games and statistical decisions	Dover Publications, Inc. (NY)	1979	
FP	Fermat de Pierre	Osservazioni su Diofanto	Boringhieri (Torino)	1969	
DLE	Dickson, L.E.	Algebras and their arithmetics	Dover Publications, Inc. (NY)	1960	
TFG	Tricomi, F.G.	Integral equations	Dover Publications, Inc. (NY)	1985	
EA	Einstein, A. et al.	La teoria quantistica del calore specifico	Newton Compton	1974	
HW	Heisengerg, W.	Across the frontiers	Harper & Row (NY)	1975	
ZF	Zaratti, F.	Teoria y problemas resueltos de termodinamica	s.e., La Paz (Bolivia)	1984	
BBA	Brody, B.A., Capaldi, N.(ed.)	Science: men, methods, goals	W.A. Benjamin	1968	
BU	Bartocci, U.	Albert Einstein e Olinto del Pretto: la vera storia della formula più famosa del mondo	Società ed. Andromeda	1999	
KA	Koyré, A.	The astronomical revolution. Copernicus-Kepler-Borelli	Dover Publications, Inc. (NY)	1992	
FRP	Feynman, Richard	QED. The strange theory of light and matter	Princeton University Press (NJ)	1985	
KM	Kac, M.	Gli enigmi del caso. Vicissitudini di un matematico	Boringhieri (Torino)	1986	
WET	Whittaker, E.T.	History of the theories of aether and electricity. Vol. 1-2	American Institute of Physics	1987	
HDL	Hull, D.L.	Science as a process: an evolutionary account of the social and conceptual development of science	University of Chicago Press	1988	
CL	Carnot, L.	Saggio sulle macchine in generale	CUEN (Napoli)	1994	
GJ	Gleick, J.	La théorie du chaos. Vers une nouvelle science	Flammarion (Paris)	1989	
GG	Gamow, G.	A star called the sun	Viking Press	1970	
AI	Asimov, Isaac	The genetic code	New American library (NY)	1962	
DNP	Davis, N.P.	Lawrence & Oppenheimer	Fawcett world library	1969	
GG	Gamow, G.	One two three ... Infinity. Facts and speculations of	Viking Press	1961	
GG	Gamow, G.	Thirty years that shook physics. The story of quantum physics	Anchor press (NY)	1966	
PG	Polya, G.	How to solve it	Doubleday Anchor books	1957	
IPL	Ighina, P.L.	La scoperta dell'atomo magnetico	Atlantide ed.	1993	
DF	Dyson, F. J.	Infinite in all directions. Gifford lectures given at Aberdeen, Scotland, April-November 1985	Harper & Row (NY)	1988	
CRD	Carnap, R.	Les fondements phylosophiques de la physique	Armand Colin	1973	
CAC	Clarke, A.C.	The promise of space	Harper & Row (NY)	1968	

NO	Neugebauer, O.	The exact sciences in antiquity. 2nd ed.	Dover Publications, Inc. (NY)	1969	
SDE	Smith, D.E.	History of mathematics. Vol. 1- 2	Dover Publications, Inc. (NY)	1958	
KTS	Kuhn, T.S.	The essential tension	University of Chicago Press	1977	
PI	Prigogine, I., Stengers, I.	La nouvelle alliance. Métamorphose de la science	Gallimard	1979	
DR	Dawkins, R.	The extended phenotype. The gene as the Unit of selection	Oxford University Press (Oxford)	1983	
SM	Schiff, M.	Un cas de censure dans la science. L'affaire de la Mémoire de l'eau	Albin Michel	1994	
JF	Jacob, F.	Il gioco dei possibili	A. Mondadori	1983	
SG	Sarton, G.	Ancient science through the golden age of GREECE	Dover Publications, Inc. (NY)	1993	
SG	Sarton, G.	Hellenistic science and culture in the last three centuries B. C.	Dover Publications, Inc. (NY)	1993	
HC	Howson, C. (a cura di)	Critica della ragione scientifica. Metodo e valutazione nelle scienze fisiche	Il Saggiatore	1981	
DF	Durrenmatt, F.	The physicists	Grove Press (NY)	1964	
CW	Cassani, W.E.R.	Albert aveva ragione. Dio non gioca a dadi	AASA	1994	
HW	Heisenberg, Werner	Physics and beyond. Encounters and conversations	Harper & Row (NY)	1971	
CMR	Cohen, Morris R.	Reason and nature. An essay on the meaning of scientific method	Dover Publications, Inc. (NY)	1978	
CF	Crick, F.	Life itself. Its origin and nature	Simon and Schuster	1982	
JA	Jaubert, A., Lévy-Leblond,	(Auto)critique de la science	éd. Du Seuil	1975	
CF	Crick, F.	What mad pursuit. A personal view of scientific discovery	Basic books publ.	1988	
HA	Hodges, A.	Alan Turing: The enigma of intelligence	Unwin paperbacks	1989	
WJ	Walker, J.	Il luna park della Fisica. 611 domande e problemi insoliti per scoprire le basi, e le frontiere della fisica	Zanichelli (Bologna)	[1977]	
CM	Crosland, M. (ed.)	The emergence of science in western Europe	Science history publication	1976	
LN		Informal meeting on electromagnetic interactions. Frascati, May 2-3, 1972	Laboratori nazionali Frascati	[1973]	
AVI	Arnol'd V.I.	Huygens & Barrow, Newton & Hooke. I primi passi dell'analisi matematica e della teoria delle catastrofi, dalle evolventi ai quasicristalli	Bollati Boringhieri (To)	1989	
PM	Perutz, M.	Is science necessary? Essays on science & scientists	Oxford University Press (Oxford)	1991	
OS	Ortoli, S., Klein, J.	Histoire et légendes de la supraconduction	Calmann-Lévy	1989	
DF	Dyson, F. J.	Disturbing the universe	Harper & Row (NY)	1981	

RM	Rouzé, M.	Mieux connaître l'homéopathie. De Samuel Hahnemann à Jacques Benveniste	éditions la découverte	1989	
MP	Medawar, P.	The limit of science	Oxford University Press (NY)	1987	
MPB	Medawar, P.B.	Advice to a young scientist	Harper Colophon books (NY)	1981	
QW	Quine, W. Van Orman	Elementary logic. Rev. Ed.	Harper toechbooks (NY)		
ZA	Zichichi, A. (ed.)	International school of subnuclear physics. Erice (Italy), July 23-August 10, 1977. The whys of subnuclear physics. Proceedings.	Plenum Press (NY)	1979	
MCW	Misner, C. W., Thorne, K.S., Wheeler, J.A	Gravitation	W.H. Freeman and Company (San Francisco)	1973	
WJD	Watson, J.D.	The double helix. A personal account of the discovery of the structure of DNA	Atheneum (NY)	1968	
CJE	Charon, J.E.	Les lumières de l'invisible	éditions Albin Michel	1985	
RH	Reichenbach, H.	Philosophic foundations of quantum mechanics	University of California Press	1965	
EL	Eisenbud, L.	The conceptual foundations of Quantum Mechanics	Van Nostrand Reinhold Company	1971	
HIN	Herstein, I.N.	Algebra	Editori Riuniti	1995	
RH	Reichenbach, H.	The philosophy of space and time	Dover Publications, Inc. (NY)	1958	
ZF	Zaratti, F., Pereira, G.	El cometa Halley	s.e.(La Paz)	1985	
MJC	Mehra, J.	The beat of a different drum. The life and science of Richard Feynman	Clarendon press (Oxford)	1996	
IS		International symposium (VII) on high energy spin physics. Protvino (URSS) 22-23 September 1986. Vol. 1-	Institute for High Energy Physics (Serpukhov, URSS)	1987	
JJD	Jackson, J.D., Roberts, A.(eds.)	International Conference (XVI) on High Energy Physics. September 6-13, 1972. Parallel sessions: Strong interactions. Vol. 1.	National accelerator laboratory	[1973]	
EPS	European Physical Society	The european great projects international seminar. Rome, 26-27 March 1979. Proceedings	EPS	[1980]	
RA	Ratnesh, A.	Microvita: Cosmic seeds of life	Ananda Marga Pracaraka Samgha	1989	
KTS	Kuhn, T.S.	Black-body theory and the quantum discontinuity, 1894-1912	The University of Chicago Press	1978	
CLL	Cavalli-Sforza, L.L., Feldman, M.W.	Cultural transmission and evolution: a quantitative approach	Princeton University Press (NJ)	1981	
FJD	Fairbank, J.D., Deaver, B.S., Everitt, C.W.F., Michelson,	Near zero: new frontiers of physics	W.H. Freeman and Company (San Francisco)	1988	

GC	Lectures from the Coral Gables Conference on Fundamentals interactions at high energy, January 20-22,	Vol. 1: Nonpolynomial Lagrangians, renormalization and gravity. BY A. Salam	Gordon and Breach Science Publishers (NY)	1971	
GC	Lectures from the Coral Gables Conference on Fundamentals interactions at high energy, January 20-22,	Vol. 2: Broken scale invariance and the light cone, by M. Gell-Mann and K. Wilson	Gordon and Breach Science Publishers (NY)	1971	
GC	Lectures from the Coral Gables Conference on Fundamentals interactions at high energy, January 20-22,	Vol. 3: Invited papers, by M. Hamermesh	Gordon and Breach Science Publishers (NY)	1971	
GC	Lectures from the Coral Gables Conference on Fundamentals interactions at high energy, January 20-22,	vol. 4: Troubles in the external field problem for invariant wave equations, by A. S. Wightman	Gordon and Breach Science Publishers (NY)	1971	
GC	Lectures from the Coral Gables Conference on Fundamentals interactions at high energy, January 20-22,	Vol. 5: Multiperipheral dynamics, by G. Chew	Gordon and Breach Science Publishers (NY)	1971	
GR	Gatto, R. (ed.)	Scale and conformal symmetry in hadron physics. Papers presented at a 1972 meeting organized in Frascati by the advanced School of Physics at the National Laboratories of CNEN	John Wiley & Sons	1973	
ZA	Zichichi, A. (ed.)	International school of subnuclear physics. Erice (Italy), 8-26 July 1971. Part A: Properties of the fundamental interactions. Part B: Subnuclear phenomena. Part C: Properties of the fundamental interactions	Editrice Compositori (Bologna)	1973	
OIC		Oxford International Conference on Elementary Particles. 19-25 September 1965. Supplement	The Rutherford High Energy Laboratory	1966	
BCM	Baldo Ceolin, M. (ed.)	International workshop (7th) on Neutrino Telescopes. Venezia, February 27 - March 1, 1966	s.e.	[1997]	
LL	Landau, L., Lifchitz, E.	Physique statistique	MIR (Moscou)	1967	
LL	Landau, L., Lifchitz, E.	Mécanique. 3 ^e éd. Revue	MIR (Moscou)	1969	
LL	Landau, L., Lifchitz, E.	Théorie de l'élasticité	MIR (Moscou)	1967	
LE	Lifchitz, E., Pitayevski, L.	Théorie quantique relativiste. 1-2	MIR (Moscou)	1972-3	

AV	Arnold, V.	Équations différentielles ordinaires	MIR (Moscou)	1974	
LL	Landau, L., Lifchitz, E.	électrodynamique des milieux continus	MIR (Moscou)	1969	
LL	Landau, L., Lifchitz, E.	Théorie des champs. 3me éd. Revue et complétée	MIR (Moscou)	1970	
LL	Landau, L., Lifchitz, E.	Mécanique quantique. Théorie non relativiste. 12 éd.	MIR (Moscou)	1967	
AV	Arnold, V.	Les méthodes mathématiques de la mécanique	MIR (Moscou)	1976	
LL	Landau, L., Lifchitz, E.	Mécanique des fluides	MIR (Moscou)	1971	
RS	Rapport, S., Wright, H. (eds.)	Mathematics in the modern world	New York University Press	1963	
PA	Pais, A.	Inward bound of matter and forces in the physical world	Clarendon press (Oxford)	1986	
HRM	hazen, R.M.	Superconduttori. I segreti di una scoperta	Edizioni di Comunità	1989	
BJ	Barbour, J.	The end of time. The next revolution in our understanding of the Universe	Weidenfeld & Nicolson (London)	1999	
FJD	Fauvel, J., Flood, R. et al.	Let Newton be!	Oxford University Press	1989	
QC	Quigg, C.(ed.)	High Energy collisions - 1973 (Stony Brook). AIP Conference proceedings	AIP (NY)	1973	
BT	Bressani, T., Feliciello, A., Preparata, G., Ratcliffe, P.G.	Hadron '93. Centro di cultura scientifica "A. Volta". Villa Olmo, Como, June 21-25, 1993. 2 copie		[1994]	
RRA	Ricci, R.A., De Marco, F., Sindoni, E. (eds.)	Understanding cold fusion phenomena. Varenna (Italy), 15-16 September 1989	Società Italiana di Fisica	1990	
HRM	Habel, R., Stipcich, S. (eds.)	Energia, sviluppo e ambiente. Roma, 16-17 gennaio 1987. Convegno nazionale	Società Italiana di Fisica	1988	
BT	Bressani, T., Iazzi, F., Pauli, G. (eds.)	Intense hadron facilities and antiproton physics. Torino, 23-25 october 1989. 1st workshop.	Società Italiana di Fisica	1990	
AJ	Arvieux, J., De Sanctis, E. (eds.)	The ELFE project on electron laboratory for Europe. Mainz (Germany), 7-9 October 1992	Società Italiana di Fisica	1993	
CER	Caianello E.R. (eds.)	Physics of cognitive processes. Amalfi 1986	World Scientific (Singapore)	1987	
SR	Sheldrake, R.	Une nouvelle science de la vie	Edition du Rocher	1985	
NL	Nitti, L., Preparata, G. (eds.)	High energy physics. Bari, 18-24 july 1985. Proceedings of the international euromphysics conference	Laterza (Bari)	[1986]	
WPP	Wiener, P. P. (ed.)	Charles S. Peirce, Selected writings (values in a universe of chance)	Dover Publications, Inc. (NY)	1966	
TDW	Thompson, D. W.	On growth and form. The complete revised ed.	Dover Publications, Inc. (NY)	1992	
EF	Enriques, F.	Le matematiche nella storia e nella cultura. Prefazione di L.Lombardo Radice	Zanichelli (Bologna)	1982	
SG	Santayana, G.	Reason in science	Dover Publications, Inc. (NY)	1983	

OI	Ortalli, I. (ed.)	Abstracts of invited and contributed papers of the international conference on the applications of the Mossbauer effect. Rimini (Italy), September 10-16, 1995	s.e.	[1996]	
JRT	Jantzen, R.T., Keiser, G.M.(eds.)	Marcel Grossmann meeting (7th) on recent developments in theoretical and experimental general relativity, gravitation and relativistic field theories. Proceedings of the meeting held Stanford University, 24-	World Scientific (Singapore)	1996	
PN	Piskunov, N.	Calcolo differenziale e integrale. 2 vol.	Editori Riuniti	1995	
DR	Ruelle, D.	Statistical Mechanics	W.A. Benjamin	1969	
PFP	Preparata, F. P.	Introduction to discrete structures for computer science and engineering	Addison-Wesley P.C. (Reading, Mass.)	1974	
AVI	Arnold, V.I.	Teoria delle catastrofi	Bollati Boringhieri (To)	1996	
SPM	Stern, P.M. (foreword)	In the matter of J. Robert Oppenheimer: transcript of hearing before personnel security board and texts of principal documents and letters. Washington, D.C., April 12, 1954, through May 6, 1954	MIT press	1970	
CS	Costa, S., Orlandini, G., Schaerf, C. (eds.)	International school of intermediate energy nuclear physics. Proceedings of the seventh course and the second winter course. L'Aquila (Italy), July 6-26, 1990, Folgaria (Italy), January 27-February 3, 1991	World Scientific (Singapore)	1990	
DC	Darwin, C.	The origin of species by means of natural selection or the preservation of favoured races in the struggle for life	Penguin Books (NY)	1981	
ICUS		The search for absolute values: harmony among the sciences. Proceedings of the 5th international conference on the unity of the science. Washington,	International Cultural Foundation Press	1977	
CNR	CNR	Banca dati sulle potenzialità scientifiche italiane. Progetto "Trasferimento delle tecnologie dei progetti finalizzati"	CNR (Roma)	1992	
LLH	LaRouche, L. H.	Cold fusion: Challenge to U.S. Science policy	Schiller Institute, Inc.(Washington D.C.)	1992	
KLC	Kervaran, C.L.	Trasmutazioni biologiche e fisica moderna	Antonio Giannone editore	1992	
PR	Penrose, R.	The Emperor's new mind concerning computers, minds, and the laws of physics	Penguin Books (NY)	1991	
HG	Herzberg, G.	Atomic spectra and atomic structure	Dover Publications, Inc. (NY)	1945	
FG	Frege, Gottlob	Les fondements de l'arithmétique. Recherche logico-mathématique sur le concept de nombre	édition du Seuil	1969	
MAI	Markusevic, A.I.	Elementi di teoria delle funzioni analitiche	MIR - Editori Riuniti	1988	

EPS	European Physical Society	International conference on High Energy Physics. Geneva, 27 June - 4 July 1979. Vol. 1: session I to III. Vol. 2: session IV to VIII	Cern, Geneva	1979-1980	
CNR	Cabibbo, N., Iliopoulos, J., Leite Lopes J. Et al. (eds.)	Interactions faibles. Ecole d'Eté de Physique des particules, 6 ^e session, September, 1974. Tome I	s.e.	[1975]	
BG	Bellini, G., Bertocchi, L., Rancoita, P.G.(eds.)	Multiparticle production on nuclei at very high energies. Proceedings of the topical meeting. Trieste, 10-15 June	International Center for theoretical physics	1977	
PG	Preparata, G.	An introduction to a realistic quantum physics	World Scientific (Singapore)	2002	
BRF	Boehm, R.F., Case, M., Chen, T. (eds.)	Investigation of cold fusion phenomena in deuterated metals. Final report. Vol.:II: Engineering	National Cold fusion Institute. University of Utah	1991	
		Workshop on the experimental program at UNK. Proceedings. 14-19 September, 1987		1988	
APS		Particles, fields, gravitation, and cosmology. Centennial	American Physical Society	1993	
MI	Montvay, I., Pocsik, G., Sebestyén, A. (eds.)	High energy hadron interactions. Proceedings of the IX Balaton symposium on particle physics. 12-18 June, 1974, Balatonfüred. Vol. I	s.e. (Budapest)	1975	
CF	Casali, F.	Energia pulita: quale? Rischi e benefici associati alla produzione di energia da varie fonti energetiche	Cappelli (Bologna)	1987	
RRA	Ricci, R.A. (presentazione)	Cent'anni. Numero speciale dedicato al centenario della Società Italiana di Fisica (1897-1997)	SIF (Bologna)	1998	
SSP		Lectures and seminars given at the seventh finnish summer school in Physics. Loma-Koli, Finland, June 26 -	s.e.	1972	
		Proceedings of the XVIII international conference on high energy physics. Tblisi, July 1976. Vol.II	s.e. (Dubna)	1977	
HH	Hertz, H.	The priciples of mechanics	Dover Publications, Inc. (NY)	1956	
CG	Cantor, G.	Contributions to the founding of the theory of transfinite numbers	Dover Publications, Inc. (NY)	1955	
BE	Bellone, E.	Spazio e tempo nella nuova scienza	NIS	1994	