

Science

Från Euklides till Newton: tvåtusen års matematik och naturvetenskap speglade i Ingenjörsvetenskapsakademiens Sjörens-bibliotek

bokval och beledsagande text av Stig Ekelöf
inspektor för Sjörensbiblioteket
Stockholm: Kungl. biblioteket, 1973
115 p. ill. 21 cm
Kungl. Bibliotekets utställningskatalog, no. 66
00216142 *M/21/Ek

Éléments de bibliographie de l'histoire des sciences et des techniques

François Russo
Paris: Hermann, c1969
xv, 214 p. ill. 25 cm
2e éd. ref. et augme., ornée de 12 ill
00216266 *M/31/Ru

J.C. Poggendorff biographisch-literarisches Handwörterbuch der exakten Naturwissenschaften: unter Mitwirkung der Akademien der Wissenschaften zu Berlin, Göttingen, Heidelberg, München und Wien 7a-3-1 ~ 7a-2

herausgegeben von der Sächsischen Akademie der Wissenschaften zu Leipzig Redigiert von Rudolf Zaunick und Hans Salié
Berlin: Akademie-Verlag, 1958-, c1957
3v. 25 cm
00233260 ~ 00233263 *M/37/Po 7a-3-1~7a-2

ISIS cumulative bibliography: a bibliography of the history of science formed from ISIS critical bibliographies 1-90, 1913-65 v. 1, v. 2

edited by Magda Whitrow chairman of editorial committee, I. Bernard Cohen
London: Mansell, in conjunction with the History of Science Society, 1971
<v. 1, pt. 1; v. 2, pts. 1-2; v. 3-6 >. 29 cm
00216220,00216221 *M/37/Wh

Биографический словарь: деятелей естествознания и техники 1,2 : А-Л

ответственный редактор А.А. Зворыкин; редакционная коллегия, Н. Н. Аничков, ... [и др.]
Москва: Гос. научное изд-во "Большая сов. энциклопедия", 1958-1959
2 v. ports. 27 cm
00216017,00216018 *M/37/Zv 1

World directory of national science policy-making bodies = Répertoire mondial d'organismes directeurs de la politique scientifique nationale vol. 1 ~ vol.3

Paris: Unesco, 1966-1968
3 v. 26 cm
00233270,00233271,00233273 *M/45/Un

Wörterbuch der Physik

von Felix Auerbach
Berlin; Leipzig: Vereinigung Wissenschaftlicher Verleger, 1920
x, 466 p. ill. 20 cm
Veit's Sammlung wissenschaftlicher Wörterbücher
00216120 *MC/2/Au

Physikalisches Handwörterbuch

herausgegeben von Arnold Berliner und Karl Scheel
Berlin: Springer, 1932
vi, 1428 p. ill. 28 cm
2. Aufl
00216655 *MC/2/Be

Russian-English physics dictionary

by Irving Emin and the Consultants Bureau staff of physicist-translators
New York: J. Wiley, c1963
xxx, 554 p. 21 cm
00216919 *MC/2/Em

**Sources for history of quantum physics:
an inventory and report**

Thomas S. Kuhn ... [et al.]
Philadelphia: American Philosophical Society,
1967
ix, 176 p. 28 cm
Memoirs of the American Philosophical
Society, v. 68
00181190 *MC/53/Ku

Science without a head

Augustus Bozzi Granville
Farnborough: Gregg International, 1969
122 p., [1] folded leaf of plates. 20 cm
00181002 Q/41/Gr

**The British Association for the advance-
ment of science: a retrospect 1831-1931**

by O.J.R. Howarth
London: Published by the Association at its
Office in Burlington House, Piccadilly, 1931
vii, 330 p., [18] p. of plates. ill., ports. 19 cm
Centenary (2nd.) ed
00180854 Q/41/Ho

**Advancing science: being personal remi-
niscences of the British Association in
the nineteenth century**

by Sir Oliver Lodge
London: E. Benn, 1931
190 p. 19 cm
00180852 Q/41/Lo

The Royal Society: concept and creation

Margery Purver with an introduction by H.R.
Trevor-Roper
Cambridge, Mass.: M.I.T. Press, 1967
xvii, 246 p. ill., facsim., ports. 23 cm
00181187 Q/41/Pu

The Royal Society: its origins and founders

edited by Sir Harold Hartley
London: Royal Society, 1960
275 p., 29 leaves of plates. ill., ports. 27 cm
00180954 Q/41/Ro

**The Lunar Society of Birmingham: a
social history of provincial science and
industry in eighteenth-century England**

by Robert E. Schofield
Oxford: Clarendon Press, 1963
x, 491 p., 12 leaves of plates. ill., map. 23 cm
00180958 Q/41/Sc

**The Science Museum: the first hundred
years**

London: H.M.S.O., 1957
85 p. ill. 25 cm
00181031 Q/105/Sc

Science et morale

par M. Berthelot
Paris: Calmann Lévy, 1897
xii, 518 p. 23 cm
00216145 Q/113/Be

Thermodynamics

J. Willard Gibbs
New York: Dover, 1961
xxvi, 434 p. ill. 22 cm
Scientific papers of J. Willard Gibbs, v. 1
00180916 Q/113/Gi 1

**Dynamics vector analysis and multiple
algebra, electromagnetic theory of light,
etc.**

J. Willard Gibbs
New York: Dover Publications, 1961
viii, 284 p. ill. 22 cm
Scientific papers of J. Willard Gibbs, v. 2
00180917 Q/113/Gi 2

Scientific papers v. 1-2 ~ v. 5-6

J.W.S. Rayleigh
New York: Dover, c1964
6 v. in 3. 24 cm
00180937 ~ 00180939 Q/113/Ra

A course of lectures on natural philosophy and the mechanical arts vol. 1-1 ~ vol. 2-1

by Thomas Young
In-house reproduction
6 v. ill., maps. 27 cm
00224732 ~ 00224737

Q/113/Yo

XII[e] Congres international d'histoire des science: Paris 1968: actes Tome 1-B,11,12

Paris: Librairie scientifique et technique Albert Blanchard, 1971
3 v. 24 cm
00215998,00216265,00216328

Q/124/In

Etudes galiléennes

Alexandre Koyré
Paris: Hermann, 1966
341 p. ill. 21 cm
Histoire de la pensée, 15
00215875

Q/124/Ko

March 4: scientists, students, and society

edited by Jonathan Allen
Cambridge, Mass.: MIT Press, c1970
xxv, 177 p. 21 cm
00216407

Q/125/Al

Science and industry in the nineteenth century

by J.D. Bernal
London: Routledge & Kegan Paul, 1953
xi, 230 p. 19 cm
00180905

Q/125/Be

My life & my views

Max Born introduction by I. Bernard Cohen
New York: Scribner, [1968]
216 p. 22 cm
00181200

Q/125/Bo

The scientific renaissance, 1450-1630

Marie Boas
London: Collins, 1962
380 p., [14] p. of plates. ill. 22 cm
The Rise of modern science, 2
00180941

Q/125/Bo

Von der Verantwortung des Naturwissenschaftlers: gesammelte Vorträge

Max Born
München: Nymphenburger, c1965
213 p. 21 cm
Das Heidelberger Studio: eine Sendereihe des Süddeutschen Rundfunks, 1. Sendezyklus 1965, Sammlung Dialog, 2. Aufl
00233207

Q/125/Bo

The common sense of science

J. Bronowski
Harmondsworth, Middlesex: Penguin Books, 1960
159 p. 19 cm
Pelican books, A507
00217330

Q/125/Br

The origins of modern science, 1300-1800

Herbert Butterfield
New York: Free Press, 1965, c1957
255 p. 21 cm
A Free Press paperback
Rev. ed
00181144

Q/125/Bu

A short history of natural science and of the progress of discovery from the time of the Greeks to the present day: for the use of schools and young persons

by Arabella B. Buckley ...
New York: D. Appleton, 1890
xxix, 509 p. ill. (some col.). 21 cm
New ed., rev. and re-arranged
00181037

Q/125/Bu

L'"encyclopédie" et le progrès des sciences et des techniques

Paris: Presses universitaires de France, 1952
viii, 233 p. 26 cm
1er éd
00216116

Q/125/Ce

Greek science in antiquity

by Marshall Claggett
 New York: Abelard-Schuman, c1955
 217 p. ill. 25 cm
 00181313 Q/125/Ci

The social relations of science

[by] J.G. Crowther
 London: Cresset Press, 1967
 xi, 474 p. 23 cm
 Revised ed
 00181036 Q/125/Cr

Augustine to Galileo v. 1, v. 2

A.C. Crombie
 London: Mercury Books, 1961
 2 v. 19 cm
 Mercury books, no. 3-4
 00216472,00216473 Q/125/Cr 1,2

A history of science and its relations with philosophy & religion

by Sir William Cecil Dampier
 Cambridge: Cambridge University Press, 1948
 xxvii, 527 p. ill. 24 cm
 4th ed., revised and enlarged
 00180886 Q/125/Da

The mechanization of the world picture

by E.J. Dijksterhuis translated by C. Dikshoorn
 Oxford
 Clarendon Press: Oxford University Press, 1961
 viii, 539 p. ill. 24 cm
 00180915 Q/125/Di

Science in antiquity

Benjamin Farrington
 London: Oxford University Press, 1936
 255 p. 17 cm
 Home university library of modern knowledge,
 179
 00180896 Q/125/Fa

Science in antiquity

Benjamin Farrington
 London; New York: Oxford University Press, 1969
 156 p. ill. 21 cm
 A galaxy book, GB 280
 2nd ed
 00217285 Q/125/Fa

Natural philosophy through the 18th century and allied topics

U.K.: edited by Allan Ferguson, London
 Taylor & Francis, 1972
 viii, 164 p. 26 cm
 00181023 Q/125/Fe

Sowjetische Beiträge zur Geschichte der Naturwissenschaft

von N.A. Figurovski ... [et al.] herausgegeben
 von Gerhard Harig
 Berlin: VEB Deutscher Verlag der Wissenschaften,
 1960
 viii, 242 p. 24 cm
 00229207 Q/125/Fi

A history of science and technology: nature obeyed and conquered v. 1, v. 2

R.J. Forbes and E.J. Dijksterhuis
 Harmondsworth, Middlesex: Penguin Books, 1963
 2 v. 19 cm
 Pelican books, A498-499
 00217357,00217358 Q/125/Fo

The science of science

edited by Maurice Goldsmith [and] Alan Mackay
 Harmondsworth: Penguin, 1966, c1964
 317 p. ill. 18 cm
 Pelican books, A823
 Rev. ed
 00180972 Q/125/Go

The scientific basis of national progress: including that of morality

by G. Gore
 London: Cass, 1970
 221 p. 22 cm
 The Social history of science, no. 4
 [1st ed.] new impression; with a new index
 00181014 Q/125/Go

The Scientific Revolution, 1500-1800: the formation of the modern scientific attitude

A.R. Hall
London: Longmans, Green and Co., 1954
xvii, 390 p. ill. 23 cm
00180908 Q/125/Ha

Thematic origins of scientific thought: Kepler to Einstein

Gerald Holton
Cambridge, Mass.: Harvard University Press, 1973
495 p. ill. 23 cm
A Harvard paperback, HP 44
00216702 Q/125/Ho

The origins and growth of physical science 1,2

edited by D.L. Hurd and J.J. Kipling
Harmondsworth, Middlesex: Penguin Books, 1964
2 v. 19 cm
Pelican books, A534-535
00217366,00217368 Q/125/Hu

La science au seizième siècle: colloque international de royaumont 1-4 Juillet 1957

Paris: Hermann, 1960
344 p. ill. 21 cm
Histoire de la pensée, 2
00216117 Q/125/In

Science and society

edited by Norman Kaplan
Chicago: Rand McNally, c1965
ix, 615 p. 24 cm
Rand McNally sociology series
00181132 Q/125/Ka

Études d'histoire de la pensée scientifique

par Alesandre Koyré
Paris: Presses universitaires de France, 1966
viii, 372 p. ill. 22 cm
Bibliothèque de philosophie contemporaine
1e éd
Includes bibliographical references and index
00216123 Q/125/Ko

A history of the sciences: main currents of scientific thought

S. F. Mason
London: Routledge & Kegan Paul, 1953
viii, 520 p. 24 cm
00180904 Q/125/Ma

Science and sensibility

James R. Newman
Garden City, N.Y.: Anchor Books: Doubleday, 1963
x, 541 p., [24] p. of plates. ill., ports. 19 cm
Anchor books, A357
Abridged ed
00231832 Q/125/Ne

Histoire de la science

Pierre Rousseau
Paris: A. Fayard, 1965
827 p. 19 cm
Les grandes études historiques
Édition revue et mise à jour
00217140 Q/125/Ro

Ученые о науке и ее развитии

[под редакцией Н.И. Родного, Ю.И. Соловьева, Б.С. Грязного [i.e. Грязнова]]
Москва: Наука, 1971
257 p. 20 cm
00237278 Q/125/Ro

Ancient science through the golden age of Greece

by George Sarton
New York: Norton, 1970, c1952
xxvi, 646 p. ill., facsimils., map. 20 cm
The Norton library, N525. A history of science v. 1
00181218 Q/125/Sa

Hellenistic science and culture in the last three centuries B.C.

by George Sarton
New York: John Wiley & Sons, 1965
xxii, 554 p. ill. 22 cm
Science editions. A history of science
00217157 Q/125/Sa

The history of science and the new humanism

by George Sarton
Bloomington: Indiana University Press, 1962
xv, 196 p. 20 cm
Midland books, MB35
00216471 Q/125/Sa

The Origins of Scientific Thought: from Anaximander to Proclus, 600 B.C.-500. A.D.

Giorgio de Santillana
New York: New American Library, c1961
320 p. ill. 18 cm
A Mentor book, MQ336
The Mentor history of scientific thought
00216143 Q/125/Sa

Science et politique

Jean-Jacques Salomon
Paris: Éditions du Seuil, c1970
406 p. 21 cm
Collection Esprit : La Cité prochaine
00229181 Q/125/Sa

Physics and its fifth dimension: society

Dietrich Schroeer
Reading, Mass.; London: Addison-Wesley,
c1972
xvi, 378 p. ill. 21 cm
Addison-Wesley series in physics ,6767
00216605 Q/125/Sc

Science et société

Evry Schatzman
[Paris?]: R. Laffont, c1971
193 p. 18 cm
Libertés 91
00217232 Q/125/Sc

The scientific work of René Descartes (1596-1650)

J.F. Scott with a foreword by H.W. Turnbull
London: Taylor and Francis, [1952?]
211 p., [1] leaf of plates
ill. port. 26 cm
00181027 Q/125/Sc

A short history of scientific ideas to 1900

by Charles Singer
London: Clarendon Press, 1962
xvii, 525 p. ill., maps. 21 cm
Oxford paperbacks, no. 49
00231830 Q/125/Si

Science in the twentieth century

edited and with a general preface by René Taton translated by A.J. Pomerans
New York: Basic Books, c1966
638 p., 60 p. of plates. ill., ports. 23 cm
History of science
00181149 Q/125/Ta

The architecture of matter

Stephen Toulmin, June Goodfield
Harmondsworth: Middlesex, Penguin Books,
1965
447 p. ill. 19 cm
Pelican books, A714
00217331 Q/125/To

Eastern science: an outline of its scope and contribution

H. J. J. Winter
London: J. Murray, [1952]
vii, 114 p. 18 cm
Wisdom of the East series
[1st ed.]
00180901 Q/125/Wi

A history of science, technology, and philosophy in the 16th & 17th centuries

by A. Wolf with the co-operation of F. Dannemann and A. Armitage
London: G. Allen & Unwin, 1950
xxiii, 692 p., [60] p. of plates. ill. 24 cm
History of science library
2nd ed. / prepared by Douglas McKie ; with 316 illustrations
00180894 Q/125/Wo

A history of science, technology, and philosophy in the eighteenth century

by A. Wolf
London: G. Allen & Unwin, 1952
814 p., [128] p. of plates. ill., facsim., ports.
24 cm
History of science library
2nd ed. / rev. by D. McKie
00180895 Q/125/Wo

Technology and the academics: an essay on universities and the scientific revolution

Eric Ashby
London: Macmillan, 1963, c1958
vii, 117 p. 20 cm
Papermac 43
00217177 Q/127/As

Reflections on the decline of science in England

Charles Babbage
Farnborough, Hants. Gregg: 1969
[1], xvi, 228 p. 20 cm
00180989 Q/127/Ba

The social function of science

J.D. Bernal
Cambridge, Mass.: M.I.T. Press, 1967, c1964
xxxvi, 482 p. 21 cm
1st MIT Press pbk. ed
00216996 Q/127/Be

Scientific organizations in seventeenth century France (1620-1680)

by Harcourt Brown
New York: Russell, 1967
xxii, 306 p. 23 cm
00181157 Q/127/Br

Noesis: travaux du Comité roumain d'histoire et de philosophie des sciences 2

București: Editura Academiei Republicii Socialiste România, 1974
299 p., [3] p. of plates. ill. 25 cm
00215874 Q/127/Co

Science and technology in Asian development

Paris: Unesco, 1970
216 p. 24 cm
00216461 Q/127/Co

British scientists of the nineteenth century

by J. G. Crowther
London: Routledge & K. Paul, 1962
xii, 332 p. ill. 22 cm
Routledge paperbacks, 27
00180932 Q/127/Cr

British scientists of the twentieth century

by J. G. Crowther
London: Routledge & Kegan Paul, 1952
xiv, 320 p., [8] leaves of plates. ports. 22 cm
00180981 Q/127/Cr

Scientists of the industrial revolution: Joseph Black, James Watt, Joseph Priestley, Henry Cavendish

J.G. Crowther
London: Cresset Press, 1962
xii, 365 p. ill. 23 cm
00180936 Q/127/Cr

Science in American society: a social history

George H. Daniels
New York: Alfred A. Knopf, 1971
xii, 390, x p. 25 cm
1st ed
00181247 Q/127/Da

Ideologie und Naturwissenschaft: Politik und Vernunft im Zeitalter des Sozialismus und der wissenschaftlich-technischen Revolution

herausgegeben von Georg Domin und Reinhard Mocek
Berlin: Deutscher Verlag der Wissenschaften, 1969
368 p. ill. 22 cm
1. Aufl
00216684 Q/127/Do

Science and the nation: policy and politics

[by] J. Stefan Dupré and Sanford A. Lakoff
Englewood Cliffs, N.J.: Prentice-Hall, c1962
x, 181 p. 21 cm
A Spectrum book, S-25
00217152 Q/127/Du

Items from history of science in the Estonian S.S.R

[edited by J. Eilart]

Tartu: [s.n.], 1971

131 p. ill., maps. 21 cm

00215837

Q/127/Ei

Greek science: its meaning for us, 1: Thales to Aristotle, 2: Theophrastus to Galen

by Benjamin Farrington

Harmondsworth: Penguin Books, 1944-1949

2 v. 18 cm

Pelican books, A142, A192

00217377,00217378

Q/127/Fa

The politics of American science

Daniel S. Greenberg with an introduction by Robin Clarke

Harmondsworth: Penguin, 1969

368 p 18 cm

Pelican books

00217346

Q/127/Gr

Science and philosophy in the Soviet Union

Loren R. Graham

New York: Knopf, 1972, c1971

xii, 584, xvi p. 25 cm

1st ed

00181285

Q/127/Gr

Men of science in America: the role of science in the growth of our country

by Bernard Jaffe

New York: Simon and Schuster, c1944

448 p. ill. 12 x 17 cm

Armed services editions, 809

00181056

Q/127/Ja

Ancients and moderns: a study of the rise of the scientific movement in seventeenth-century England

by Richard Foster Jones

Berkeley: University of California Press, 1965

xii, 354 p. 21 cm

Cal, 111

2nd ed

00216600

Q/127/Jo

Science and the enlightenment in eighteenth-century France

Colm Kiernan

Les Delices, Geneve: Institut et Musee Voltaire, 1968

219 p. 23 cm

Publications de l'Institut et musée Voltaire.

Studies on Voltaire and the eighteenth century / edited by Theodore Besterman v. 59

00215827

Q/127/Ki

The new priesthood: the scientific elite and the uses of power

by Ralph E. Lapp

New York: Harper & Row, c1965

244 p. 22 cm

1st ed

00216413

Q/127/La

German research in world war II: an analysis of the conduct of research

by Leslie E. Simon

In-house reproduction

xi, 218 leaves, [2] folded leaves of plates. ill. 21 cm

00224738

Q/127/Le

Science, technology & society in seventeenth century England

[by] Robert K. Merton

New York: H. Fertig, 1970

xxxii, 279 p. ill. 24 cm

1st American ed

00181222

Q/127/Me

Science and technology in the Industrial Revolution

[by] A.E. Musson & Eric Robinson

Manchester: Manchester University Press, c1969

viii, 534 p. 23 cm

00181035

Q/127/Mu

Science and society in modern Japan: selected historical sources

edited by Nakayama Shigeru, David L. Swain, Yagi Eri

Tokyo: University of Tokyo Press, c1974

xxiii, 337 p., [1] folded leaf of plates. ill. 24 cm

00216779

Q/127/Na

The politics of science: readings in science, technology, and government

edited by William R. Nelson
New York: Oxford University Press, 1968
x, 495 p. 23 cm
00181204

Q/127/Ne

In the name of science

by H.L. Nieburg
Chicago: Quadrangle Books, 1966
ix, 431 p. 25 cm
00181143

Q/127/Ni

Reviews of national science policy

Paris: Organisation for Economic Co-operation and Development, [1965]-[1973]
13v. ill. 24 cm
00216615 ~ 00216627

Q/127/Or

Science policy in the USSR

E. Zaleski [et al.]
Paris: Organisation for Economic Cooperation and Development, 1969
615 p. ill. (some folded). 24 cm
00216628

Q/127/Or

Science, growth and society: a new perspective: report of the Secretary-General's Ad Hoc Group on New Concepts of Science Policy

Paris: Organisation for Economic Co-operation and Development, 1971
113 p. 24 cm
00216588

Q/127/Or

Организация Науки в первые годы Советской власти (1917-1925): сборник документов

[редакционная коллегия, К.В. Островитянов ... [и др.] составители, М.С. Бастракова ... [и др.]]
Ленинград: Наука, 1968
417 p., [15] p. of plates. ill., ports. 27 cm
00216476

Q/127/Os

Scientific Japan: past and present

prepared [by the National Research Council of Japan]
in connection with the Third Pan-Pacific Science Congress, Tokyo, 1926
Tokyo: For sale at Maruzen, 1926
vii, 359p., 47 leaves of plates (some folded): ill., maps (some col.); 23 cm
00180784

Q/127/Pa

The school of Padua, and the emergence of modern science

John Herman Randall, Jr
Padova: Antenore, 1961
141 p. 22 cm
Saggi e testi / Università di Padova. Centro per la storia della tradizione aristotelica nel Veneto, 1,
00216565

Q/127/Ra

Science and society

by Hilary Rose and Steven Rose
London: Allen Lane, 1969
xvii, 293 p. ill. 23 cm
00181000

Q/127/Ro

Science and society

by Hilary Rose and Stephen [i.e. Steven] Rose
advisory editor, Gerald Leach
Harmondsworth: Penguin, 1970, c1969
xviii, 293 p. ill. 19 cm
Pelican books
00181012

Q/127/Ro

Science, scientists, and public policy

[by] Dean Schooler, Jr
New York: Free Press, c1971
xiv, 338 p. 21 cm
00216603

Q/127/Sc

A peril and a hope: the scientists' movement in America, 1945-47

Alice Kimball Smith
Cambridge, Mass.: M.I.T. Press, 1971, c1970
xvi, 398 p. 21 cm
00181243

Q/127/Sm

Science and government: with a new appendix

C.P. Snow

New York: New American Library, 1962

viii, 128 p. 19 cm

The Godkin lectures at Harvard University, 1960

A Mentor book

00231838

Q/127/Sn

Yankee science in the making

Dirk J. Struik

New York: Collier Books, 1962

544 p. 18 cm

Collier books, BS50

New rev. ed

00216979

Q/127/St

Science: the endless frontier: a report to the President on a program for postwar scientific research : July 1945

by Vannevar Bush, director

Washington, D.C.: National Science Foundation, 1960

xxvi, 220 p. ill., diagrs., port., tables. 23 cm

00216210

Q/127/Un

Schätze im Deutschen Museum: Bildnisse und Werke von Naturforschern und Ingenieuren aus den Sammlungen des Deutschen Museums von Meisterwerken der Naturwissenschaft und Technik in München
herausgegeben im Auftrage des Deutschen Museums ... von Hermann Auer und Friedrich Klemm

Düsseldorf: VDI-Verlag, 1968

160 p. ill. (some col.), ports. 28 cm

00216672

Q/141/Au

Les Curie

présentation par Eugénie Cotton

[Paris]: Seghers, c1963

223 p., [16] p. of plates. ill., ports. 16 cm

Savants du monde entier, 14

00216004

Q/141/Co

Rodzina Curie i promieniotwórczość

E. Cotton z francuskiego tłumaczyła Stanisława Dłuska

Warszawa: Wiedza Powszechna, 1965

148 p., [12] p. of plates. ill., ports. 20 cm

00233283

Q/141/Co

Founders of British science: John Wilkins, Robert Boyle, John Ray, Christopher Wren, Robert Hooke, Isaac Newton

J.G. Crowther

London: Cresset Press, 1960

ix, 296 p., ix leaves of plates. ill., ports. 23 cm

00180953

Q/141/Cr

Six great scientists: Copernicus, Galileo, Newton, Darwin, Marie Curie, Einstein

by J.G. Crowther

London: Hamish Hamilton, 1955

269 p., [6] p. of plates. ports. 19 cm

00180909

Q/141/Cr

Statesmen of science: Henry Brougham, William Robert Grove, Lyon Playfair, the Prince Consort, the Seventh Duke of Devonshire, Alexander Strange, Richard Burdon Haldane, Henry Thomas Tizard, Frederick Alexander Lindemann

J.G. Crowther

London: Cresset Press, c1965

xiii, 391 p., [9] p. of plates. ill., ports. 23 cm

00180964

Q/141/Cr

The golden age of science: thirty portraits of the giants of 19th-century science

by their scientific contemporaries. Edited by Bessie Zaban Jones with an introduction by Everett Mendelsohn

New York: Simon and Schuster, in cooperation with the Smithsonian Institution, Washington, c1966

xxxiii, 659 p. 22 cm

00181140

Q/141/Jo

Люди русской науки: очерки выдающихся деятелях естествознания и техники: математика, механика, астрономия, физика, химия

под редакцией, И.В. Кузнецова

Москва: Гос. изд-во физико-математической лит-ры, 1961

599 p. ill. 27 cm

00216363

Q/141/Ku

Christian Huygens and the development of science in the seventeenth century

by A. E. Bell

London: E. Arnold, 1947

220 p. plates, port., diagrs. 23 cm

00180893

Q/143/Be

Count Rumford: physicist extraordinary

by Sanborn C. Brown
Garden City, N.Y.: Anchor Books: Doubleday, 1962
xv, 178 p. [12] p. of plates: ill. 19 cm
Science study series, S28
A Doubleday anchor original
1st ed
00217264 Q/143/Br

James Clerk Maxwell (1831-1879)

par J.-G. Crowther traduit par Marc-André Bera
Paris: Hermann, 1948
86 p. 26 cm
Actualités scientifiques et industrielles, 1052
Science et techniques (Grande-Bretagne) 4
00233227 Q/143/Cr

Robert Hooke

Margaret 'Espinasse
London: W. Heinemann, 1956
vii, 192 p., xvi p. of plates. ill. 23 cm
Contemporary science series
00180950 Q/143/Es

Научные идеи Руджера Иосипа Бошковича

А.М. Годыцкий -Цвирко
Москва: Изд - во академии наук СССР
1959
94 p. ill. 20 cm
00237257 Q/143/Go

The diary of Robert Hooke, M.A., M.D., F.R.S., 1672-1680

edited by Henry W. Robinson and Walter Adams with a foreword by Sir Frederick Gowland Hopkins
London: Taylor & Francis, 1935
xxviii, 527 p., [10] leaves of plates. ill. 23 cm
00180871 Q/143/Ho

Alexander von Humboldt

L. Kellner
London; New York: Oxford University Press, 1963
246 p., [8] leaves of plates. ill., ports. 23 cm
00180942 Q/143/Ke

Hermann von Helmholtz

by Leo Koenigsberger translated by Frances A. Welby with a preface by Lord Kelvin
New York: Dover Pub., 1965
xvii, 440 p., [3] leaves of plates. ports. 22 cm
00181128 Q/143/Ко

М.В. Ломоносов как физик

А.Ф. Кононков, Б.И. Спасский
Москва: Изд - во москваского университета, 1961
155 p. ill. (some col.), ports. 20 cm
00237262 Q/143/Ко

Эванджелиста Торричелли: (к 350-летию со дня рождения)

П.С. Кудрявцев
Москва: Изд - во "Знание", 1958
22 p. ill. 22 cm
Серия, 8, вып. 2 no. 18
00237281 Q/143/Ku

La vie et l'œuvre de Pierre Bouguer

par Roland Lamontagne préface de René Taton
Montréal: Presses de l'Université de Montréal, 1964
viii, 97 p. map, port. 23 cm
1re éd
00229266 Q/143/La

Michail Wassiljewitsch Lomonossow, 1711-1765

A.A. Morosow mit einem Geleitwort von S.I. Wawilow [ins Deutsche übertragen von W. Hoepf]
Berlin: Rütten & Loening, 1954
626 p., [33] p. of plates (3 folded). ill., facsim., maps, port. 25 cm
1. Aufl
00216212 Q/143/Mo

The quintessence of Irving Langmuir

by Albert Rosenfeld
Oxford: Pergamon Press, 1966
369 p. port. 21 cm
The commonwealth and international library.
Selected reading in physics . Men of physics,
1st ed
00216411 Q/143/Ro

Maupertuis

Léon Velluz
 [Paris]: Hachette, c1969
 219 p., [8] p. of plates. ill. 21 cm
 00229184 Q/143/Ve

The scientist's role in society: a comparative study

Joseph Ben-David
 Englewood Cliffs, N.J.: Prentice-Hall, c1971
 xi, 207 p. ill. 23 cm
 Prentice-Hall foundations of modern sociology series
 00181250 Q/147/Be

The new brahmins: scientific life in America

by Spencer Klaw
 New York: Morrow, 1968
 315 p. 22 cm
 00216434 Q/147/K1

Scientists in industry: conflict and accommodation

by William Kornhauser with the assistance of Warren O. Hagstrom
 Berkeley; Los Angeles: University of California Press, 1962
 230 p. 25 cm
 A Publication of the Institute of Industrial Relations, University of California
 00180933 Q/147/Ko

Project Paperclip: German scientists and the Cold War

Clarence G. Lasby
 New York: Atheneum, 1971
 x, 338 p. 22 cm
 1st ed
 00181245 Q/149/La

Neue (sogenannte) Magdeburger Versuche über den leeren Raum

Otto von Guericke übersetzt und herausgegeben von Hans Schimank unter mitarbeit von Hans Gossen, Gregor Maurach und Fritz Krafft
 Düsseldorf: VDI-Verlag, 1968
 291 p., [2] folded leaves of plates. ill., facsim., port. 22 cm
 00233246 Q/155/Gu

Natural magick

by John Baptista Porta
 New York: Basic Books, c1957
 ix, 409 p. ill. 28 cm
 The Collector's series in science
 00181392 Q/155/Po

Leibnizens nachgelassene Schriften: physikalischen, mechanischen und technischen Inhalts

herausgegeben Ernst Gerland
 New York: Johnson Reprint, 1973
 vi, 256 p. 25 cm
 Abhandlungen zur Geschichte der mathematischen Wissenschaften mit Einschluss ihrer Anwendungen, Hf. 21
 00181291 Q/157/Le

Force and matter, or, Principles of the natural order of the universe, with a system of morality based thereon: a popular exposition

by Ludwig Büchner
 New York: Twentieth Century Pub, 1891
 xiv, 400 p. port. 21 cm
 00181038 Q/158/Bu

Mathematics and science last essays: (dernières pensées)

[by] Henri Poincaré translated from the French by John W. Bolduc
 New York: Dover, c1963
 121 p. 22 cm
 00181297 Q/158/Po

Biologie

Paris: Éditions de la Nouvelle critique, 1953
 192 p., [8] p. of plates. ill. 23 cm
 Questions scientifiques, t. 2
 00233256 Q/158/Qu

Chimie

Paris: Éditions de la Nouvelle critique, 1953
 159 p. ill. 23 cm
 Questions scientifiques, t. 3
 00233257 Q/158/Qu

Physique

Paris: Éditions de la Nouvelle critique, 1952

182 p. 23 cm

Questions scientifiques, t. 1

00233255

Q/158/Qu

Наука о науке: введение в обще науковедение

Г.М. Добров

Киев: Наукова думка, 1970

317 p. ill. 21 cm

Наука, ученый, информация

00237258

Q/159/Do

Readings in science: for students of English as a 2nd language with exercises for vocabulary development

edited by Kenneth Croft and Billye Walker Brown

Washington: Educational Services, 1967

vii, 184 p. 21 cm

Modern Asia Editions

00182282

Q/161/Cr

Science for the citizen: a self-educator based on the social background of scientific discovery

Lancelot Hogben illustrated by J. F. Horrabin

London: Allen & Unwin, 1951

1146 p. ill. 23 cm

Primers for the age of Plenty; no.2

3rd rev. ed., with a new chapter on atomic energy

00180899

Q/161/Ho

Pour une politique scientifique

Pierre Piganiol et Louis Villecourt préface, André Courmand

Paris: Flammarion, c1963

299 p., [16] p. of plates. ill. 22 cm

Nouvelle bibliothèque scientifique

00233215

Q/162/Pi

Victorian science: a self-portrait from the presidential addresses of the British Association for the Advancement of Science

Edited by George Basalla, William Coleman [and] Robert H. Kargon

Garden City, N.Y.: Anchor Books : Doubleday, 1970

x, 510 p., [8] p. of plates. ill., ports. 19 cm

A Doubleday anchor original, A708

00216972

Q/171/Ba

Modern science and modern man

by James B. Conant

Garden City, N.Y.: Doubleday, 1953, c1952

187 p. 19 cm

Anchor books, 10

00217262

Q/171/Co

Éloges des académiciens de l'académie royale des sciences, morts depuis 1666, jusqu'en 1699

par le Marquis de Condorcet

[Paris]: [Institut de France, Académie des Sciences], [1968]

168 p. 17 cm

00233280

Q/171/Co

Popular lectures on scientific subjects 1st ser, 2nd ser

by Hermann von Helmholtz translated by E. Atkinson

London: Longmans, Green, [1898?]

2v. 20 cm

The Silver library

New impression

00180787,00223640

Q/171/He

The mysterious universe

by Sir James Jeans

London: Penguin Books, 1937

192 p., [2] leaves of plates. ill. 18 cm

Pelican books. A10

00217372

Q/171/Je

Baltimore lectures on molecular dynamics and the wave theory of light

by Lord Kelvin

London: C.J. Clay, 1904

xxi, 694 p. 23 cm

00180785

Q/171/Ke

Popular lectures and addresses v. 1-v.3

by Sir William Thomson

London: Macmillan, 1891-1894

3 v. ill. 19 cm

Nature series

2nd ed., with additions and corrections

00180780,00180781,00180783

Q/171/Ke

La science et l'espérance

par Jean Perrin préfaces de Louis de Broglie,
Léon Blum
Paris: Presses universitaires de Franca, 1948
xxxv, 214 p. port. 20 cm
Nouvelle collection scientifique
00233230 Q/171/Pe

Scientific autobiography and other papers

by Max Planck with a memorial address on
Max Planck, by Max von Laue translated from
German by Frank Gaynor
New York: Greenwood Press, 1968, c1949
192 p. port. 22 cm
00181194 Q/171/Pl

Science and the modern world: Lowell lectures, 1925

Alfred North Whitehead
New York: New American Library, 1948,
c1925
191 p. 18 cm
A Mentor book, MP538
00217256 Q/171/Wh

Proceedings of the Boston Colloquium for the Philosophy of Science 1966/1968, [2]

edited by Marx W. Wartofsky
Dordrecht: Reidel, c1969
Iv. 23 cm
Boston studies in the philosophy of science v. 5
Synthese library
00216435 Q/174/Bo

Ernst Mach: physicist and philosopher

edited by Robert S. Cohen and Raymond J. Seeger
Dordrecht: Reidel, c1970
viii, 295 p., [13] p. of plates. ill., port. 23 cm
Synthese library, v. 27
Boston studies in the philosophy of science v. 6
00181226 Q/174/Co

Schriften zur Erkenntnistheorie

Hermann v. Helmholtz herausgegeben und
erläutert von Paul Hertz und Moritz Schlick
Berlin: Julius Springer. 1921
ix, 175 p. ill. 24 cm
00216669 Q/174/He

Études d'histoire et de philosophie des sciences

[Bucarest]: Éditions de l'Académie de la
République Populaire Roumaine, [19--]
311 p. 25 cm
00216303 Q/175/Ac

Science and the social order

Bernard Barber with a foreword by Robert K.
Merton
New York: Collier Books, 1962
351 p. 21 cm
Collier books, BS82X
Rev. ed
00217243 Q/175/Ba

The simplicity of science

by Stanley D. Beck
[Harmondsworth, Middlesex]: Penguin Books,
[1962]
238 p. 19 cm
Pelican books, A559
00217332 Q/175/Be

Theories of scientific method: the Renaissance through the nineteenth century

by Ralph M. Blake, Curt J. Ducasse and
Edward H. Madden edited by Edward H.
Madden
Seattle: University of Washington Press, 1960
iv, 346 p. 23 cm
00181411 Q/175/Bl

Science and information theory

Leon Brillouin
[S.l.]: [s.n.], [1956?]
xvii, 320, 71 p. ill. (some col.). 22 cm
00216957 Q/175/Br

Scientific uncertainty and information

by Leon Brillouin
New York: Academic Press, 1964
xiv, 164 p. 24 cm
00180940 Q/175/Br

En danger de progrès: essai

François de Closets
Paris: Denoël, c1970
317 p. 23 cm
00233225

Q/175/Cl

The idea of nature

R.G. Collingwood
London: Oxford University Press, 1965
viii, 183 p. 20 cm
Oxford paperbacks, No. 97
00217272

Q/175/Co

Science as a social institution: an introduction to the sociology of science

by Gerard DeGré
New York: Random House, c1955
ix, 48 p. 23 cm
Studies in sociology, 11
00217111

Q/175/De

What is science for?

Bernard Dixon
London: Collins, 1973
255 p. 22 cm
00181025

Q/175/Di

Dialektik der Natur

Friedrich Engels
Berlin: Dietz Verlag, 1952, c1951
xxiii, 451 p. ill. 21 cm
Bücherei des Marxismus-Leninismus, Bd. 18
00216074

Q/175/En

Problemi della scienza

Federigo Enriques
Bologna: Zanichelli, 1910
429 p. 24 cm
2a ed
00215864

Q/175/En

Der Mensch und die naturwissenschaftliche Erkenntnis

W. Heitler
Braunschweig: F. Vieweg, 1966
96 p. ill. 21 cm
Die Wissenschaft, Bd. 116
4. überarbeitete und erw. Aufl
00215776

Q/175/He

Das Naturbild der heutigen Physik

Werner Heisenberg
Hamburg: Rowohlt, 1955
149 p. 19 cm
Rowohlts deutsche Enzyklopädie, 8
00217248

Q/175/He

Naturphilosophische Streifzüge: Vorträge und Aufsätze

Walter Heitler
Braunschweig: Friedr. Vieweg & Sohn, 1970
128 p. 23 cm
00216641

Q/175/He

The origins of science: an inquiry into the foundations of Western thought

by Ernest H. Hutten
London: Allen and Unwin, 1962
241 p. 23 cm
00180927

Q/175/Hu

Science at the cross roads: papers presented to the International Congress of the History of Science and Technology, held in London from June 29th to July 3rd, 1931

by the Delegates of the U.S.S.R.
London: F. Cass, 1971
xxix, 5-235 p., [2] leaves (1 fold.). 1 ill. 1 map.
23 cm
The Social history of science, no. 23
2nd ed. [i.e. 1st ed. reprinted] / with a new foreword by Joseph Needham, and a new introduction by P.G. Werskey
00181015

Q/175/In

Scientific inference

by Sir Harold Jeffreys
Cambridge [Eng.]: Cambridge University Press, 1957
viii, 236 p. 22 cm
2nd ed
00180948

Q/175/Je

Philosophy of science: the historical background

edited by Joseph J. Kockelmans
New York: Free Press, c1968
xiii, 496 p. 24 cm
00181198

Q/175/Ko

The structure of scientific revolutions

by Thomas S. Kuhn
Chicago: University of Chicago Press, 1970
xii, 210 p. 24 cm
International encyclopedia of unified science, v. 1-2 . Foundations of the unity of science v. 2, no. 2
2nd ed., enl.
00181229

Q/175/Ku

The structure of scientific revolutions

by Thomas S. Kuhn
Chicago: University of Chicago Press, 1962
xv, 172 p. 24 cm
International encyclopedia of unified science, v. 1-2 . Foundations of the unity of science v. 2, no. 2
00216440

Q/175/Ku

Esquisse d'une histoire de l'idée de nature

Robert Lenoble
Paris: A. Michel, c1969
446 p. 18 cm
L'évolution de l'humanité, 10
00216981

Q/175/Le

The analysis of sensations: and the relation of the physical to the psychical

by Ernst Mach translated from the first German edition by C.M. Williams revised and supplemented from the fifth German edition by Sydney Waterlow with a new introduction by Thomas S. Szasz
New York: Dover, 1959
xlii, 380, 15 p. ill. 21 cm
00181398

Q/175/Ma

Научное открытие и его восприятие

под редакцией С.Р. Микулинского, М.Г. Ярошевского
Москва: Изд - во "Наука", 1971
310 p. 22 cm
Науковедение: проблемы и исследования
00216205

Q/175/Mi

The new scientist: essays on the methods and values of modern science

Paul C. Obler and Herman A. Estrin, editors
Garden City, N.Y.: Anchor Books, 1962
316 p. 18 cm
Anchor books, A319
A Doubleday anchor original
1st ed
00217267

Q/175/Ob

Ленин и современное естествознание

ответственный редактор, М.Э. Омельяновский
Москва: изд - во «Мысль», 1969
373 p. 23 cm
00237241

Q/175/Om

Dernières pensées

Henri Poincaré
Paris: Flammarion, [1963], c1913
220 p. 21 cm
Nouvelle bibliothèque scientifique
00216191

Q/175/Po

La science et l'hypothèse

Henri Poincaré
Paris: E. Flammarion, 1943
294 p. 20 cm
Bibliothèque de philosophie scientifique
00217133

Q/175/Po

Science et méthode

H. Poincaré
Paris: E. Flammarion, 1934
314 p. 19 cm
Bibliothèque de philosophie scientifique
00217132

Q/175/Po

La valeur de la science

H. Poincaré
Paris: Flammarion, 1935
278 p. 19 cm
Bibliothèque de philosophie scientifique
00217134

Q/175/Po

Scientific knowledge and its social problems

Jerome R. Ravetz
Oxford: Clarendon Press, 1971
xi, 449 p. 23 cm
00181016

Q/175/Ra

Modern philosophy of science: selected essays

by Hans Reichenbach translated and edited by Maria Reichenbach foreword by Rudolf Carnap
London: Routledge & Kegan Paul, 1959
ix, 214 p. 23 cm
00216552

Q/175/Re

Science, theory and man

Erwin Schrödinger
New York: Dover, 1957
xxiv, 223 p. 21 cm
00181391

Q/175/Sc

Historical and philosophical perspectives of science

edited by Roger H. Stuewer
Minneapolis: University of Minnesota Press, c1970
xix, 384 p. 24 cm
Minnesota studies in the philosophy of science, vol.5
00181227

Q/175/St

Место и роль естествознания в развитии общества

Д.М. Трошин
Москва: Высшая школа, 1961
253 p. 23 cm
00237223

Q/175/Tr

Reflections on big science

Alvin M. Weinberg
Cambridge: M.I.T. Press, c1967
ix, 182 p. 22 cm
00216418

Q/175/We

Cybernetics: or control and communication in the animal and the machine

Norbert Wiener
New York: Wiley, [1947?]
194 p. ill. 19 cm
00217108

Q/175/Wi

Essai sur la philosophie des sciences, ou, Exposition analytique d'une classification naturelle de toutes les connaissances humaines

par André-Marie Ampère
Bruxelles: Culture et Civilisation, 1966
lxx, 272 p., [2] folded leaves of plates, 22 cm
00216312

Q/177/Am

Un plan U.S.A. de mainmise sur la science

postface de Georges Cogniot
Paris: Éditions de la Nouvelle critique, 1953
83 p. facsim. 19 cm
00233205

Q/180/Co

Организация науки

под общей редакцией Г.М. Доброва
Киев: Наукова думка, 1970
201 p. ill. 21 cm
Наука, учений, информация
00237263

Q/180/Do

The research and development effort: in Western Europe, North America and the Soviet Union: an experimental international comparison of research expenditures and manpower in 1962

by C. Freeman and A. Young
Paris: Organisation for Economic Co-operation and Development, 1965
152 p. ill. 27 cm
00216398

Q/180/Fr

Soviet research and development; its organization, personnel, and funds

Alexander G. Korol
Cambridge, Mass.: M. I. T. Press, c1965
xxv, 375 p. illus. 24 cm
00180944

Q/180/Ko

The organization and support of scientific research and development in Mainland China

Yuan-li Wu , Robert B. Sheeks assisted by Lawrence J. Lau , Grace Wu under the direction and editorial supervision of Ralph J. Watkins
New York: Praeger, 1970
xxii, 592 p. ill. 24 cm
Praeger special studies in international economics and development
00216339 Q/180/Wu

On understanding science: an historical approach

by James B. Conant with a new foreword by the author
New York: New American Library, c1951
144 p. ill., diags. 18 cm
A Mentor book, M68
00217250 Q/181/Co

Science education in Japan

H. Huzimoto ... [et al.]
Tokyo: Printed by Kokusai Shuppan Insatsusha, 1937
iv, 152 p., [16] leaves of plates. ill., facsimils., ports. 23 cm
00274304 Q/181/Hu

Strumenti scientifici del museo di storia della scienza di Firenze: estratto da enciclopedia mondadori delle scienze

[diretta da Edgardo Macorini]
[S.]: A. Mondadori, c1968
1 v. (various pagings). col. ill. 29 cm
00233293 Q/185/Ma

Theory of distributions

by Claude Chevalley
[Chicago]: [K. Nomizu], [1952]
159 p. 22 cm
00216960 Q/273/Ch

Mathematics

Bernhard Riemann's gesammelte mathematische Werke und wissenschaftlicher Nachlass

herausgegeben unter Mitwirkung von Richard Dedekind von Heinrich Weber Nachträge, herausgegeben von M. Noether und W. Wirtinger
New York: Dover. c1953
x, 558, viii, 116 p. ill. 21 cm
2. Aufl. / bearbeitet von Heinrich Weber
00216396 QA/3/Ri

A source book in mathematics v. 1, v. 2

by David Eugene Smith
New York: Dover Publications, 1959
2 v. (xiii, 701 p.). ill., ports. 21 cm
Dover books on science, S552-553
00216571,00216572 QA/3/Sm 1

Essai sur la psychologie de l'invention dans le domaine mathématique

Jacques Hadamard traduit de l'anglais par Jacqueline Hadamard
Paris: A. Blanchard, 1959
134 p. 23 cm
00215786 QA/8/Ha

Les étapes de la philosophie mathématique

L. Brunschvicg
Paris: A. Blanchard, 1972
ix, 592 p. 23 cm
Nouv. tirage / augm. d'une préf. de M. Jean-Toussaint Desanti
00216216 QA/9/Br

A history of mathematics

Carl B. Boyer
New York: Wiley, c1968
xv, 717 p. ill., facsimils., ports. 23 cm
00181192 QA/21/Bo