Classification Scheme – Subject Areas

Contents

EISENBIBLIOTHEK

Аа	Encyclopedias * Specialized and technical dictionaries
An	Biographical and general reference books * Bibliographies * Book studies * Library and archival sciences
Aw	Dictionaries (foreign languages)
Bb	Biographies (single and collective) * Family chronicles
Bd	Educational institutions (universities, museums, libraries)
Ве	History of iron and nonferrous metals * History of metallurgy * Archeology * Archeometallurgy
Bt	General History of technology * History of architecture * Industrial archeology
Bw	Business history * Corporate History * Company profiles * Trade literature (product catalogs) * Associations
С	Mining (excl. iron ore mining \rightarrow Eb)
Cr	Mining law * Law * Sources of law * History of law
D	Metallurgy (general)
Ea	Metallurgy of iron and steel (textbooks) * Metalworking trades
Eb	Iron ore mining * Iron ore dressing
Er	Production of pig iron
Es	Steel production
Ew	Further processing and shaping of iron and steel (casting, rolling, forging, pressing, cutting, welding, grinding) * Manufacturing engineering
G	Materials science * Metallography * Metals * Alloys * Testing of materials * Mechanics of materials
Hg	Georg Fischer Ltd.
Нр	Paradies (former convent, estate) * Iron Library
la	Mechanical engineering * Engineering (science)
lb	Bridge building * Tunnel construction
lh	Civil engineering * Architecture
In	Networked infrastructures (water, gas, electricity)
Ir	Patent systems
ls	Shipbuilding * Shipping
lv	Travel and transportation * Railways * Automotive industry * Bicycles * Aviation
	Eisenbibliothek –



Classification Scheme – Subject Areas

Signature

Contents

Iz	Other applications of iron, steel and metals
Ка	Plastics * General topics (excl. reference works \rightarrow Aa) * Reference and textbooks * Overview works
Kb	Plastics * Prehistory and early history of plastics (before 1900) * Natural rubber * Synthetic rubber * Cellulose derivatives
Кс	Plastics * Chemistry and physics of plastics * Materials science
Kd	Plastics * Plastic objects in art and design
Ке	Plastics * Special plastic technology: Extrusion
Kg	Plastics * Special plastic technology: Injection molding
Kk	Plastics * Plastic technology and processing (if not in Ke and Kg)
Кр	Plastics * Areas of application
Kt	Plastics * Cultural, economic, industrial and environmental history of plastics (case studies)
Ku	Plastics * History of various companies in the plastics industry * Regional history of the plastics industry * Product catalogs (if not in Bw)
L	Coal, iron and steel industries (regional) * (Montanindustrie)
М	Trade
N	Iron in fiction * Iron in music
0	Art * Craft
Ρ	Military technology * Defense technology
Ra	General sciences * History of science
Rb	Natural history * Geography * Local and regional history * Travelogues * Environmental history
Rf	Physics * Mathematics * Mechanics * Electrical engineering * Heat * Astronomy * Energy supply
Rk	Chemistry * Alchemy * Medicine * Biology
Rm	Mineralogy * Petrography * Crystallography
Rs	Geology * Geology of mineral deposits * Earth sciences
S	Conferences * Exhibitions * Anniversaries
Ws	Economic and social history * Industrial history * Economy * Management * Industrial heritage
Wt	Technology and society * Technology and culture * Philosophy * Ethics * Religion * Recycling * Cultural history



Classification Scheme – Subject Areas

Contents

Per Journals and other periodicals

Special Collections	
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Mss	Manuscripts * Files
Ans	Views * Paintings * Plans * Drawings
Kart	Maps * Plans (geographical, geological etc.)
Gonz	Gonzen Iron Mine
SE	Schweizerische Stahlhandelszentrale SSZ Basel
Stu	Studiengesellschaft zur Nutzbarmachung schweizerischer Lagerstätten
На	Steel trade company Haffter (1750-1850)
Ко	Kollbrunner bequest
Pi	Polish literature from the University of Krakow



