BE INSPIRED The University Library

University of Leeds Classification of Books **Engineering**

ΓA General] See General Science for Science and Engineering A-0.01 Periodicals A-0.02 series Bibliographies and indexes; guides to using information resources (including the A-0.04 Internet) for engineers Practice and profession of engineering A-0.05 Education, study and teaching A-0.06 History of engineering and biographies of engineers] [A-0.07 No longer used : see History of Science L-1 (history), C-9 (biographies) Handbooks; directories A-0.09 A-0.19 A-Z works: encyclopaedia, dictionaries, glossaries Basic engineering textbooks, general works A-1 Tables, databooks A-2 A-4.1 Measurement techniques See also General Science A-4.8] Report writing and illustration; Communication A-5 Prefer Skills E-9; See also General Science A-5 A-6 Research and development, innovation [B Scientific & technical texts for engineers] in more than one engineering discipline B-1 Mathematics for engineers see also Maths A-1.2 for Mathematics for scientists and engineers B-1.1 Statistics for engineers Finite element methods for engineers B-1.2 B-3 Computing for engineers (except CAD - B-9) Physics for engineers (including thermodynamics) B-5 Chemistry for engineers B-7 B-11 Risk assessment, risk management Engineering applications here; See also Civil Engineering A-5 For general works see Management T-2



[C	Other texts for engineers]
C-1	in more than one engineering discipline Management for engineers; process management; production management; product reliability; project planning [see also Civil Engineering A-5, Mechanical Engineering K-11
C-3 C-5 C-7	General texts on production management : see Management K Safety; Disaster management Economics and finance for engineers; optimisation techniques See also Civil Engineering A-5.5; Economics J-20 Law and contracts for engineers see also Civil Engineering A-6 For general texts on contract law : see Law E-23
C-9	Environmental engineering; engineering in developing countries; sustainable development issues in engineering; general environmental impact issues in engineering Appropriate technology : see Mechanical Engineering A-8
[D	Pollution control; Environmental technology]
	See also Geography N-9 Treatment of sewage and trade effluents : see Civil Engineering L-2 Industrial waste treatment & disposal : Civil Engineering L-5 Ecology : see General Biology J
[D-0.04 D-0.19	Bibliographies] No longer used : see A-0.04
[D-0.04 D-0.19 D-1 [D-2	Handbooks General texts: mathematical models, EIA, Environmental Audit, Instrumentation Specific pollutants (oil, heavy metals, detergents etc)]
D-0.19 D-1 [D-2 D-3	HandbooksGeneral texts: mathematical models, EIA, Environmental Audit, InstrumentationSpecific pollutants (oil, heavy metals, detergents etc)]No longer used : see Geography N-9.6Air pollutionPrefer Geography N-9.1
D-0.19 D-1 [D-2 D-3 D-3.4 D-3.6	Handbooks General texts: mathematical models, EIA, Environmental Audit, Instrumentation Specific pollutants (oil, heavy metals, detergents etc)] <i>No longer used : see Geography N-9.6</i> Air pollution <i>Prefer Geography N-9.1</i> Smoke, smog, dust; aerosols Combustion emissions
D-0.19 D-1 [D-2 D-3 D-3.4	HandbooksGeneral texts: mathematical models, EIA, Environmental Audit, InstrumentationSpecific pollutants (oil, heavy metals, detergents etc)]No longer used : see Geography N-9.6Air pollutionPrefer Geography N-9.1Smoke, smog, dust; aerosolsCombustion emissionsOffensive odoursMarine pollution controlPrefer Geography N-9.21
D-0.19 D-1 [D-2 D-3 D-3.4 D-3.6 D-3.9	 Handbooks General texts: mathematical models, EIA, Environmental Audit, Instrumentation Specific pollutants (oil, heavy metals, detergents etc)] No longer used : see Geography N-9.6 Air pollution Prefer Geography N-9.1 Smoke, smog, dust; aerosols Combustion emissions Offensive odours Marine pollution control Prefer Geography N-9.21 Effect on animal and plant life : see General Biology J-2.6 Freshwater pollution: technology of pollution control and remediation Prefer Geography N-9.22, see also Civil Engineering L-7 For other aspects of eutrophication, see Applied Biology C-43 (agricultural causes);
D-0.19 D-1 [D-2 D-3 D-3.4 D-3.6 D-3.9 D-4	 Handbooks General texts: mathematical models, EIA, Environmental Audit, Instrumentation Specific pollutants (oil, heavy metals, detergents etc)] No longer used : see Geography N-9.6 Air pollution Prefer Geography N-9.1 Smoke, smog, dust; aerosols Combustion emissions Offensive odours Marine pollution control Prefer Geography N-9.21 Effect on animal and plant life : see General Biology J-2.6 Freshwater pollution: technology of pollution control and remediation Prefer Geography N-9.22, see also Civil Engineering L-7 For other aspects of eutrophication, see Applied Biology C-43 (agricultural causes); General Biology J-4.1 to J-4.9 (aquatic environments) Radioactive contamination
D-0.19 D-1 [D-2 D-3 D-3.4 D-3.6 D-3.9 D-4 D-5 D-5 D-6 D-7	 Handbooks General texts: mathematical models, EIA, Environmental Audit, Instrumentation Specific pollutants (oil, heavy metals, detergents etc)] No longer used : see Geography N-9.6 Air pollution Prefer Geography N-9.1 Smoke, smog, dust; aerosols Combustion emissions Offensive odours Marine pollution control Prefer Geography N-9.21 Effect on animal and plant life : see General Biology J-2.6 Freshwater pollution: technology of pollution control and remediation Prefer Geography N-9.22, see also Civil Engineering L-7 For other aspects of eutrophication, see Applied Biology C-43 (agricultural causes); General Biology J-4.1 to J-4.9 (aquatic environments) Radioactive contamination See also Geography N-9.6, Physics E-4.2 Thermal pollution
D-0.19 D-1 [D-2 D-3 D-3.4 D-3.6 D-3.9 D-4 D-5 D-5	 Handbooks General texts: mathematical models, EIA, Environmental Audit, Instrumentation Specific pollutants (oil, heavy metals, detergents etc)] No longer used : see Geography N-9.6 Air pollution Prefer Geography N-9.1 Smoke, smog, dust; aerosols Combustion emissions Offensive odours Marine pollution control Prefer Geography N-9.21 Effect on animal and plant life : see General Biology J-2.6 Freshwater pollution: technology of pollution control and remediation Prefer Geography N-9.22, see also Civil Engineering L-7 For other aspects of eutrophication, see Applied Biology C-43 (agricultural causes); General Biology J-4.1 to J-4.9 (aquatic environments) Radioactive contamination See also Geography N-9.6, Physics E-4.2

- **[N** N-1

N-1GeneralN-5Optics in nanotechnologyAdvanced materials in nanotechnology: see Materials B-9.5

CRG May 2014