BE INSPIRED The University Library

University of Leeds Classification of Books Transport

All numbers may be divided geographically

[A A-0.01 A-0.02 A-0.04	General] Periodicals Series (HRB / TRRL / PTRC pu Bibliography	blications)
A-0.05 A-0.1	Statistics Biography	No longer used : see History of Science C-9
A-0.19	Dictionaries, Encyclopaedias	
[A-0.2 A-1	(History of transport General texts	No longer used : See History of Science L-7
[C C-0 C-1 C-3 C-5 C-7 C-9 C-9.1 C-9.3 C-9.5 C-11 C-13	Highways] General Highway engineering. Traffic engineering Traffic flow Physical location and geometric design Amenity and maintenance Materials / Construction Bituminous Concrete Others Highway soil stabilization Pavement design and construction	
[E E-0 E-1 E-3 E-5 E-7	Traffic management & control] General Parking Safety. Accidents Lighting Traffic signals, markings and signing. Area traffic control	
[G G-0 G-1 G-2 G-3 G-5 G-7	Transport planning] General Transport surveys and mathematical models Computers and Information systems in transport planning Land use planning * Transport studies. Case studies (in towns, cities etc.) Traffic and environment. Traffic noise	



[J J-0	Ground transport systems] Freight : see W	
J-0 J-1	General	
J-3	Road vehicles	
J-3	Railway transport (including railway operations, design and construction) Underground railways : see J-9	
J-5	Tramways, light rail	
J-7	Conveyor systems (lifts, escalators, moving pavements etc.)	
J-9	Other urban transport systems; underground railways; cliff lifts	
J-11	Other inter-city transport systems	
J-13	Intelligent transport systems	
[L	Air transport]	
	Freight : see W	
L-0	General Economic aspects : see Q-3	
L-1	Aircraft, airlines and the aircraft industry	
L-3	Safety (including accidents and air traffic control procedures)	
L-5	Airports (general)	
L-7	Location and geometric design of airports. Airport construction. Airport terminals	
L-10	Aviation	
L-10.1	Aircraft design	
L-10.2	Aerodynamics See also Mathematics H-3.4; Mechanical Engineering F-2	
L-10.3	Propulsion fuels	
L-10.31 L-10.32		
L-10.32 L-10.33	engines emissions	
L-10.33	Flight dynamics	
L-10.5	Human factors	
L-10.51	psychology	
L-10.52	physiology	
L-10.6	Pilot skills	
L-10.61	ATPL (Air Transport Pilot Licence)	
L-10.62	Private Pilot Licence	
L-10.7	Management; marketing	
L-10.71	crew resource management	
L-10.8	Materials	
L-10.9	Avionics	
L-11	Navigation	
L-12	Communications	
L-13	Meteorology	
L-14	Law	
L-15	Policy	
[N	Waterways]	
-	Freight : see W	
N-0	General Economic aspects : see Q-4	
N-1	Ports, docks and harbours	
N-3	Hovercraft	
N-5	Inland waterways (including canals) Economic aspects : see Q-5	

[Q **Transport economics**]

- Some older material in Economics H (no longer used)
- Q-0 General
- Q-1
- Economics of road systems Economics of railway systems Economics of airlines Q-2
- Q-3
- Q-4
- Economics of marine shipping Economics of inland waterways Q-5

[S S-0 Freight] General

- S-1 Containerisation

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