## University of Leeds Classification of Books

## **Architecture**

B-3.52

B-3.53

Modernism

Building construction : see Civil Engineering R

Building con	struction : see Civil Engineering R		
[A A-0.01 A-0.02 A-0.03 A-0.04 A-0.05 A-0.06 A-0.19 A-1	General] Periodicals Series Collected essays, Festschriften etc. Bibliography Study and teaching Theory and philosophy of architecture Glossaries, encyclopaedias General texts		
<b>[B</b> B-0 B-0.1 to 0.9	History] General Geographical divisions: general histories Works on individual architects classed here.		
B-0.1 B-0.22 B-0.23	For specific periods in a particular country, prefer B-1 – B-3 British Isles France Spain		
B-0.25 B-0.28	Italy Germany		
B-0.295	Austria		
B-0.37 B-0.73	Russia U.S.A		
For other countries, see area tables			
-	Architectural periods]		
B-1 Ancient and primitive  Classical (Greek & Roman) architecture in Ancient History M-1			
B-2 Mediaeval			
B-2.1	Early Christian		
B-2.2 B-2.4	Byzantine  Remanague (Norman)		
B-2.4 B-2.5	Romanesque (Norman) Lombardic		
B-2.6	Gothic		
B-2.7	Islamic		
B-3 B-3.1	Post-Mediaeval Renaissance		
B-3.1 B-3.2	Baroque		
B-3.3	Classical revival		
B-3.4	Gothic revival		
B-3.5	Later 19th century onwards		
B-3.51	Later 19th - early 20th century		

Later 20th century onwards, including Post-Modern

[ <b>C</b> C-0	Civil and domestic buildings] General		
C-1	Public buildings; commercial & industrial buildings  Divided geographically, e.g. C-1.73 United States  Theatres: see Theatre F-1		
C-2	Houses & other domestic buildings	Divided geographically, e.g. C-2.22 France	
C-6 C-8	Specific materials used in buildings - brick, concrete etc. Individual architectural features - roofs, fireplaces, lifts etc. For interior design, see Art P, Textiles E-20.3		
[D	Religious buildings]		
D-0	General Mosques: see B-2.7		
D-0.8	Architectural details (columns, nave, etc.)  General works only. For specific buildings, see D-1 – D-9		
D-0.9	Furniture and woodwork		
	General works only. For specific building	gs, see D-1 – D-9	
D-1 to D-9	Geographical divisions, e.g. D-1.283 Yo	rkshire	
E-0	Military architecture: castles, fortifications, defensive walls		
F-0	Town and country planning Theory & history; buildings & the built environment		
	For land use, environmental & economic	c aspects, see Geography K-30+	
F-1 to F-9	Geographical divisions, e.g. F-4.6 India	iron mont	
F-20	Conservation of buildings & the built env For practical aspects, see Civil Enginee		
G-0	Landscape design; gardens		

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