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GATE - CE

Subject	Book Name	Author
Engineering Mechanics	Engineering Mechanics	D. S Kumar
Strength of materials	Engineering Mechanics of solids	E Popov
	Strength of materials	L singer
		B.C Punamia
		Gere & Timoshenko
		R S Khurmi
Structural Analysis	Theory of Structures	S Ramamrutham
	Structural Analysis I	SS Bhavikatti
	Structural Analysis II	SS Bhavikatti
	Analysis of Structures	LS Negi and Jangid
Vazirani and Natwani		
Construction Materials and Management	PERT & CPM	BC Punamia
Concrete Structures	Design of Reinforced concrete structures	S Ramamrutham
	Reinforced concrete design	Devdas Menon and S Pillai
Steel Structures	Limit state design of steel structures	SK Duggal
Soil Mechanics/ Foundation Engineering	Soil Mechanics & Foundation Engineering	K R Arora
	Soil Mechanics	Muni Budhu
	Basic and applied soil mechanics	ASR Rao and Gopal Ranjan
Fluid Mechanics	Fluid Mechanics	RK Bansal
Hydraulics	Open Channel Flow	SK Subramanian
Hydrology	Engineering Hydrology	Subramaniyan
Irrigation	Irrigation & Hydraluic Structures	SK Garg
Environmental Engineering	Water Supply Engineering	SK Garg
	Environment	SK Garg
Transportation Engineering	Highway Engineering	SK Khanna & Justo
Geomatics	Survey Volume I and II	BC Punamia
Vidyalankar Study Material & Test Series		