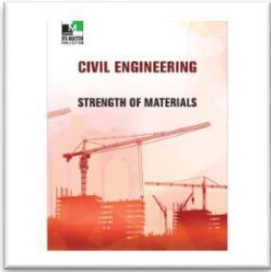
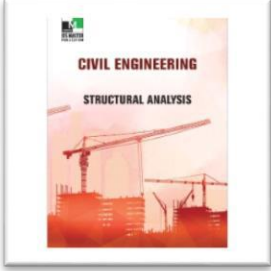
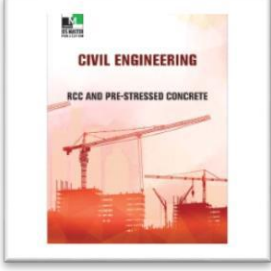
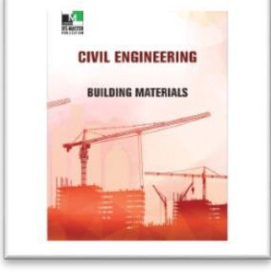


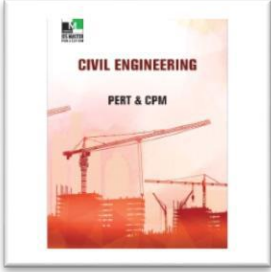
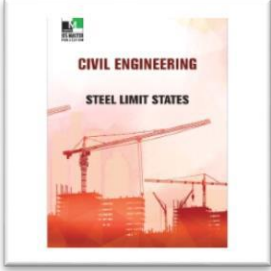
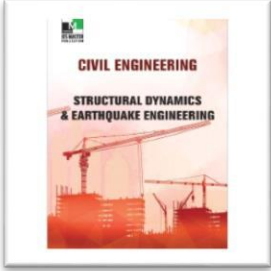
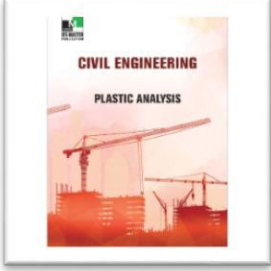
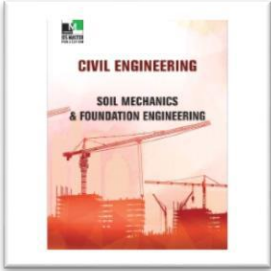
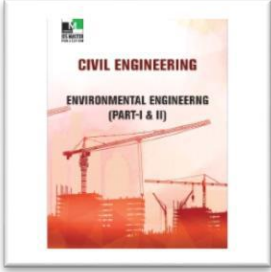



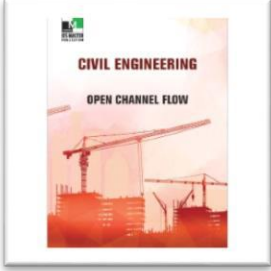
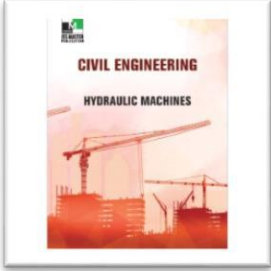
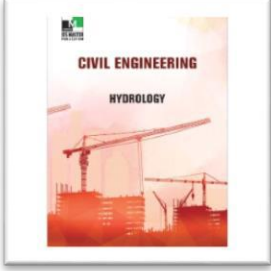
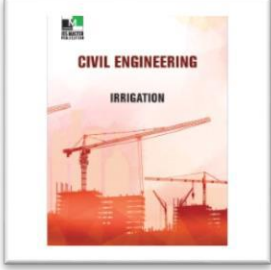
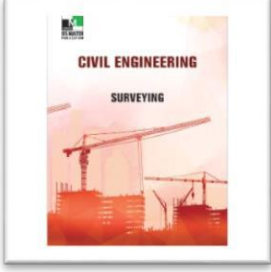
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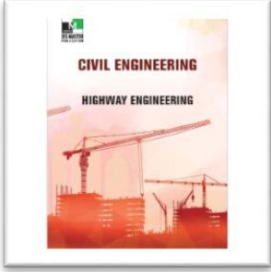
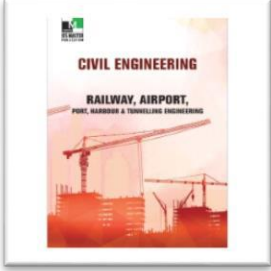
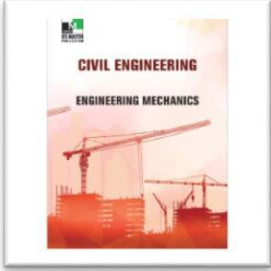
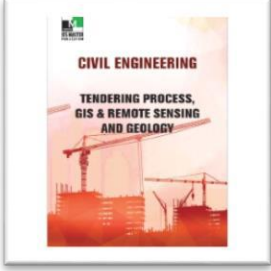
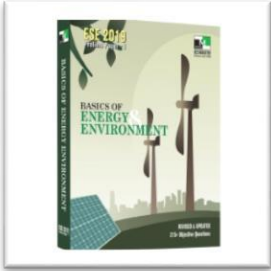
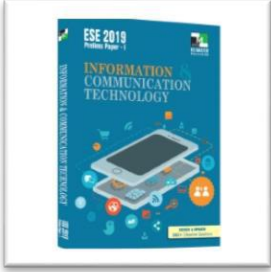
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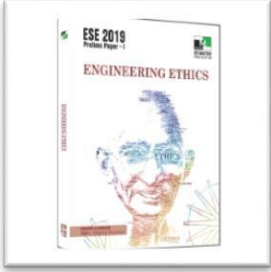

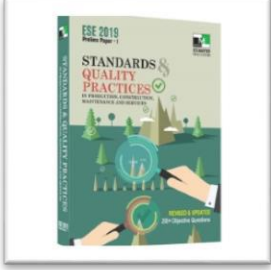

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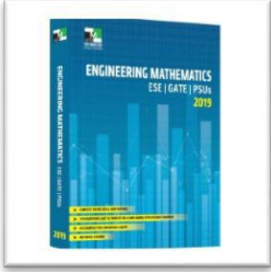
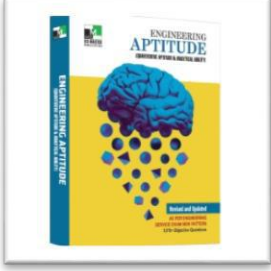
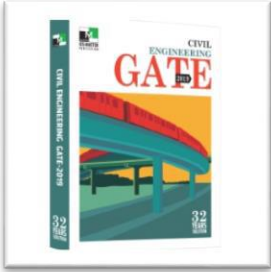
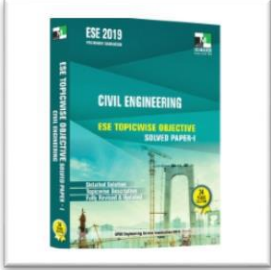
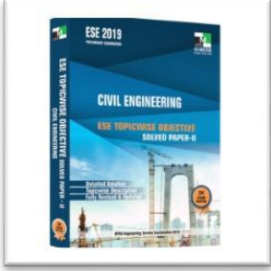

Sl. No	Title of Book	Book Cover
PAPER - I		
1.	Strength of Materials	
2.	Structural Analysis	
3.	RCC and Pre-Stressed Concrete	
4.	Building Materials	

5.	Construction Practice, Planning & Management (PERT & CPM)	
6.	Steel Limit States	
7.	Structural Dynamics and Earthquake Engineering	
8.	Plastic Analysis	
PAPER - II		
9.	Soil Mechanics & Foundation Engineering	
10.	Environmental Engineering [Part-I and Part-II]	

11.	Fluid Mechanic	
12.	Open Chanel Flow	
13.	Hydraulic Machines	
14.	Hydrology	
15.	Irrigation	
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21.	Energy & Environment	
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23.	Engineering Ethics	
24.	Project Management	
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29.	Engineering Mathematics	
30.	Engineering Aptitude (Quantitative Aptitude & Analytical Ability)	
QUESTIONS AND ANSWERS WITH SOLUTION		
31.	GATE Solved Paper	
32.	ESE Objective Solved Paper-I	
33.	ESE Objective Solved Paper-II	
34.	ESE Conventional Solved Paper-I	

35.

ESE Conventional Solved Paper-II

