

Cambridge University Press E-Books Recommended List					
S.No.	ISBN	Title	Author	Department	URL
1	9781108691093	Renewable and Waste-Heat Utilisation Technologies	Handagama et al	Chemical	https://doi.org/10.1017/9781108691093
2	9781139026260	Green Catalysis and Reaction Engineering	Subramaniam	Chemical	https://doi.org/10.1017/9781139026260
3	9781108355865	Intensification of Liquid–Liquid Processes	Weatherley	Chemical	https://doi.org/10.1017/9781108355865
4	9781316711408	Environmental Sustainability for Engineers and Applied Scientists	Peters/Svanström	Chemical	https://doi.org/10.1017/9781316711408
5	9781139017558	Design and Processing of Particulate Products	Litster	Chemical	https://doi.org/10.1017/CBO9781139017558
6	9781107280427	Industrial Crystallization	Lewis et al	Chemical	https://doi.org/10.1017/CBO9781107280427
7	9781139998284	Chromatographic Processes	Nicoud	Chemical	https://doi.org/10.1017/CBO9781139998284
8	9781107279124	Mathematical Modeling in Chemical Engineering	Rasmuson et al	Chemical	https://doi.org/10.1017/CBO9781107279124
9	9780511812194	Numerical Methods for Chemical Engineering	Beers	Chemical	https://doi.org/10.1017/CBO9780511812194
10	9780511813665	Process Control	Chau	Chemical	https://doi.org/10.1017/CBO9780511813665
11	9781139035132	Chemical Product Design	Cussler/Moggridge	Chemical	https://doi.org/10.1017/CBO9781139035132
12	9780511808944	Introduction to Chemical Transport in the Environment	Gulliver	Chemical	https://doi.org/10.1017/CBO9780511808944
13	9780511800238	Advanced Transport Phenomena	Slattery	Chemical	https://doi.org/10.1017/CBO9780511800238
14	9780511800245	Advanced Transport Phenomena	Leal	Chemical	https://doi.org/10.1017/CBO9780511800245
15	9780511977978	Colloidal Suspension Rheology	Mewis/Wagner	Chemical	https://doi.org/10.1017/CBO9780511977978
16	9780511524844	Surfactants	Schramm	Chemical	https://doi.org/10.1017/CBO9780511524844
17	9781009028943	Machine Learning and Data Sciences for Financial Markets	Capponi/Lehalle	Mathematics	https://doi.org/10.1017/9781009028943
18	9780511780448	Boolean Models and Methods in Mathematics, Computer Science, and Engineering	Crama/Hammer	Mathematics	https://doi.org/10.1017/CBO9780511780448

19	9781139019767	Basic Phylogenetic Combinatorics	Dress et al	Mathematics	https://doi.org/10.1017/CBO9781139019767
20	9781139137096	Partial Differential Equation Analysis in Biomedical Engineering	Schiesser	Mathematics	https://doi.org/10.1017/CBO9781139137096
21	9780511811364	Modeling Differential Equations in Biology	Taubes	Mathematics	https://doi.org/10.1017/CBO9780511811364
22	9780511624094	Modelling Biological Populations in Space and Time	Renshaw	Mathematics	https://doi.org/10.1017/CBO9780511624094
23	9780511624087	Mathematical Methods of Population Biology	Hoppensteadt	Mathematics	https://doi.org/10.1017/CBO9780511624087
24	9780511488719	Corporate Entrepreneurship	Sathe/Drucker	Mechanical	https://doi.org/10.1017/CBO9780511488719
25	9781108616669	Management Studies in Crisis	Tourish	Mechanical	https://doi.org/10.1017/9781108616669
26	9780511608346	Experiments in Heat Transfer and Thermodynamics	Granger	Mechanical	https://doi.org/10.1017/CBO9780511608346
27	9780511840234	Thermodynamics	O'Connell/Haile	Mechanical	https://doi.org/10.1017/CBO9780511840234
28	9780511804137	Computational Thermodynamics	Lukas/Fries/Sundman	Mechanical	https://doi.org/10.1017/CBO9780511804137