

WILEY

Chemical Engineering



Wiley's chemical engineering portfolio covers a broad range of key topics such as:



Apparatus & plant technology



Biochemical engineering



Catalysis & chemical reaction engineering



Chemical & biochemical engineering special topics



Chemical engineering fundamentals



Computer-aided engineering



General & introductory chemical engineering



Particle technology & product design



Process development



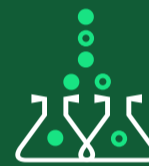
Process engineering



Process intensification & integration



Process Safety



Separations



Theory, planning & management

Engage and drive impact among chemical engineering specialists leveraging our expert, independent, and engaging content.



CITplus

Top magazine for comprehensive application- and practice-related specialist articles, reports, and product presentations in the fields of process engineering,

We reach

Wiley Online Library (WOL)

	205k unique visitors/month access chemical engineering content
	228k Full text accesses/month



Our key society partners focusing on chemical engineering:



Our top 6 journals in chemical engineering



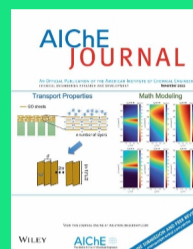
The Canadian Journal of Chemical Engineering

2021 Impact Factor: 2.500
2022 JCR Ranking:
87/142 (Engineering, Chemical)
Avg unique monthly WOL visits: 21,585



Journal of Chemical Technology & Biotechnology

2021 Impact Factor: 3.709
2022 JCR Ranking: 73/160 (Biotechnology & Applied Microbiology) 85/180 (Chemistry, Multidisciplinary) 65/142 (Engineering, Chemical) 35/55 (Engineering, Environmental)
Avg unique monthly WOL visits: 42,781



AIChE Journal

2021 Impact Factor: 4.218
2022 JCR Ranking:
54/142 (Engineering, Chemical)
Avg unique monthly WOL visits: 38,672



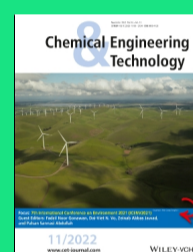
Chemie Ingenieur Technik

2021 Impact Factor: 1.794
2022 JCR Ranking:
101/142 (Engineering, Chemical)
Avg unique monthly WOL visits: 25,274



ChemBioEng Reviews

2021 Impact Factor: 6.207
2022 JCR Ranking:
28/142 (Engineering, Chemical)
Avg unique monthly WOL visits: 4,803



Chemical Engineering & Technology

2021 Impact Factor: : 2.215
2022 JCR Ranking:
91/142 (Engineering, Chemical)
Avg unique monthly WOL visits: 20,343



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