
[Current Opinion in Chemical Engineering](#) [1]

Online_ISSN:

2211-3398

Disciplina:

Chemistry and Chemical Engineering

OASubject:

- [Chemistry](#) [2]

OA Type:

- [Hybrid OA](#) [3]

Publisher:

- [Elsevier](#) [4]

Source URL: <https://131.114.73.90/ru/current-opinion-chemical-engineering>

Links

[1] <https://131.114.73.90/ru/current-opinion-chemical-engineering> [2] <https://131.114.73.90/ru/open-access-e-open-science-0/elenco-delle-pubblicazioni-oa/399> [3] <https://131.114.73.90/ru/oa-tipologia/hybrid-oa> [4] <https://131.114.73.90/ru/oapublisher/elsevier>