

Institute of Chemical Engineering

Adres artykułu: <https://iich.gliwice.pl/en/article/multifunctional-reactors-turning-point-or-curiosity-in-chemical-reaction-engineering>

Multifunctional reactors - turning-point or curiosity in chemical reaction engineering?

Publication date:	27.12.2018
Publication title:	Multifunctional reactors - turning-point or curiosity in chemical reaction engineering?
Authors:	Andrzej Noworyta , Maciej Wajsprych
Journal information:	Prace Naukowe Instytutu Inżynierii Chemicznej Polskiej Akademii Nauk
Tags:	multifunctional reactors , processes integration

Abstrakt: In the study, typical cases of multifunctional reactor were analyzed. Advantages and difficulties that eventuate from the process application and evaluation criteria with the most application potential cases were indicated.

Attachments:

[Zeszyt 22 \(2018\)](#) pdf, 4.49 MB

Published by:	Artur Wojdyła
Published at:	31.07.2025 12:53
Last edited by:	Artur Wojdyła
Last edited at:	31.07.2025 12:55
Number of downloads:	157

Tagi: multifunctional reactors, processes integration

Metryczka

Published by:	Artur Wojdyła
Published at:	05.08.2025 13:56
Number of views:	148