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Simulation and Design of a Water-Gas Shift Catalytic Multitubular Reactor with Integrated Heat Exchange

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Industrial & Engineering Chemistry Research, 2020, 59, 21429-21438.

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4	Thermoeconomic analysis of conventional and recuperative ORC for heat recovery of exothermic reactions. <i>Thermal Science and Engineering Progress</i> , 2022 , 101347	3.6	0
3	Mathematical Modeling and Robust Multi-Objective Optimization of the Two-Dimensional Benzene Alkylation Reactor with Dry Gas. 2022 , 10, 2271		0
2	Carbon Capture Utilisation and Storage in Extractive Industries for Methanol Production. 2023 , 4, 480-506		0
1	Simulation and optimization of water gas shift process in ammonia plant: Maximizing CO conversion and controlling methanol byproduct. 2023 ,		0