

Assessment of Different CFD Modeling and Solving Approaches for Ejector Simulation

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#	ARTICLE	IF	CITATIONS
1	Hydrodynamic modeling of liquid-solid flow in polyolefin slurry reactors using CFD techniques – A critical analysis. Powder Technology, 2022, 405, 117544.	4.2	15
2	Numerical Characterization of the Flow Dynamics and COP Estimation of a Binary Fluid Ejector Ground Source Heat Pump Cooling System. Fluids, 2022, 7, 250.	1.7	5
3	Liquid–Gas Jet Pump: A Review. Energies, 2022, 15, 6978.	3.1	5
4	System COP of Ejector-Based Ground-Source Heat Pumps. Energies, 2022, 15, 8509.	3.1	1
5	Investigation and development of improved methods for the design of ejector. Materials Today: Proceedings, 2023, , .	1.8	1
6	Numerical study on wind pressure characteristics of Chinese yurt building under downburst wind. Structural Design of Tall and Special Buildings, 2023, 32, .	1.9	0
7	Optimized design of steam ejector primary nozzle based on orthogonal test method. Journal of Physics: Conference Series, 2024, 2707, 012084.	0.4	0