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Dung, T.V.; Huyen, N.T.T.; Huynh, N.L.T.; Binh, N.T.; Dat, N.T.; Nga, N.T.T.; Lan, N.T.; Tran, H.V.; Mai, N.T.T.; Huynh, C.D. Open-Source Equipment Design for Cost-Effective Redox Flow Battery Research. ChemEngineering 2024, 8, 120. https://doi /10.3390/chemengineering8060120

Dung TV, Huyen NTT, Huynh NLT, Binh NT, Dat NT, Nga NTT, Lan NT, Tran HV, Mai NTT, Huynh CD. Open-Source Equipment Design for Cost-Effective Redox Flow Battery Research. ChemEngineering. 2024; 8(6):120. https://doi /10.3390/chemengineering8060120

Dung, Trinh V., Nguyen T. T. Huyen, Nguyen L. T. Huynh, Nguyen T. Binh, Nguyen T. Dat, Nguyen T. T. Nga, Nguyen T. Lan, Hoang V. Tran, Nguyen T. T. Mai, and Chinh D. Huynh. 2024. "Open-Source Equipment Design for Cost-Effective Redox Flow Battery Research" ChemEngineering 8, no. 6: 120. https://doi /10.3390/chemengineering8060120

Dung, T. V., Huyen, N. T. T., Huynh, N. L. T., Binh, N. T., Dat, N. T., Nga, N. T. T., Lan, N. T., Tran, H. V., Mai, N. T. T., & Huynh, C. D. (2024). Open-Source Equipment Design for Cost-Effective Redox Flow Battery Research. ChemEngineering, 8(6), 120. https://doi /10.3390/chemengineering8060120

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