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A Dual-Bed Cyclic Gas Hydrate Process (DB-CGHP) for Carbon Dioxide Capture and Other Gas Separations

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Energy & Fuels, , , .

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3	2022 Pioneers in Energy Research: John Ripmeester.		0
2	Technology Readiness Level of Gas Hydrate Technologies.		0
1	Continuous hydrate-based CO ₂ separation from H ₂ +CO ₂ gas mixture using cyclopentane as co-guest. 2023 , 121, 228-234		1