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† School of Chemical & Biomolecular Engineering, Georgia Institute of Technology, 311 Ferst Drive, Atlanta, ... providing effective heat and mass transfer and eliminating the need for transportation of solids. A schematic of the reactor setup used is shown in Figure 6. Carbonation of CaO occurred between 365 and 400 °C, while CaCO₃ calcination required temperatures between 800 and 875 °C.

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