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2.1. Macroscopic reduction behavior. Shaft furnaces for HyDR are operated as counter-current flow reactors (Fig. 1a). The ores, i.e., burden, in the form of pellets or lump, are charged at the top and move downwards, while the reducing gas percolates upward through the burden. The processing parameters (e.g., temperature, gas composition, and burden topology) and the reduction kinetics and ...

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