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EDITED BY. SCOTT M. AUERBACH. University of Massachusetts

Amherst Amherst, Massachusetts, U.S.A. KATHLEEN A. CARRADO

PRABIR K. DUTTA. Argonne National Laboratory Argonne, Illinois,

U.S.A. The Ohio State University Columbus, Ohio, U.S.A.

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Zeolite pellets were inserted between two platinum electrodes and the resulting system was placed in a furnace to facilitate study of the electrochemistry of zeolites above 200jC (38-40,129-131). Zeolite particles were also compacted between

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The adsorptive processes for categories 1 and 2 are designed to pass a feed gas mixture through a column packed with a zeolite (or several different zeolites in layers) in order to produce a product enriched in the more weakly adsorbed component followed by desorption of the strongly adsorbed component so that zeolite can be reused.

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