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????: ? H. G. Karge, „Investigation of the distribution of acidity in zeolites by temperature-programmed desorption of probe molecules. I. Dealuminated mordenites", *Journal of Physical Chemistry*, 1990, 94, 2, 765; ?????, „Thermally Induced Conversion of Sr-Exchanged LTA- and Fau-framework zeolites. Syntheses, characterization, and polymorphism of ordered and disordered $\text{Sr}_{4-2x}\text{Al}_2-2x\text{Si}_2+2x\text{O}_8$ ($x = 0; 0.15$), diphyllosilicate, and feldspar phases", *Journal of Physical Chemistry B*, 1997, 101, 20, 3931; ?????, „Polyaniline and its composites with zeolite ZSM-5 for efficient removal of glyphosate from aqueous solution", *Microporous and Mesoporous Materials*, 2013, 180, 141.

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