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Abstract:

: $n(\text{H}_2\text{O})=10:1.0:2.5-3.3:200$] was 0.33, the phase transition from zeolite Y to zeolite P occurred. However, when the $n(\text{Na}_2\text{O})/n(\text{SiO}_2)$ ratio

1. Corma A.. Chem. Rev.[J], 1995, 95: 559—614

