

Carbonium ion formation in zeolite catalysis, J.A. Lercher, R.A. van Santen and H. Vinek, *Catal. Lett.* 27 (1994) 91.

Fig. 1 on page 94 contains an error in drawing C. The corrected figure is given below.

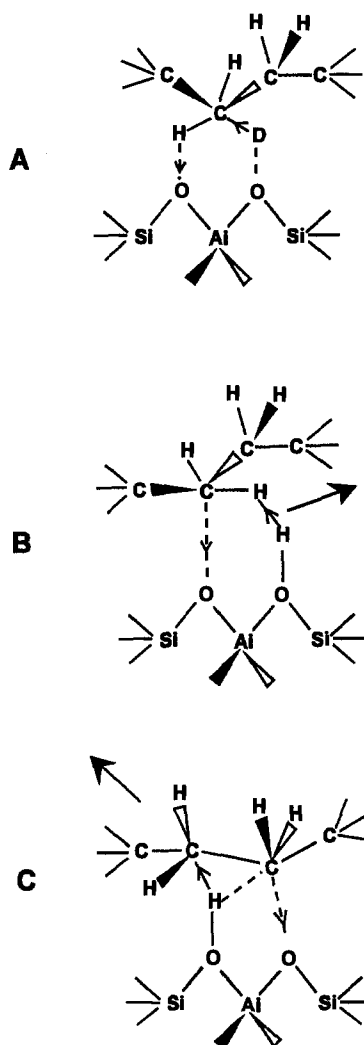


Fig. 1. Schematic representation of the proposed transition states for (A) H/D exchange, (B) butane dehydrogenation (note that the CH bond stretches and H₂ and a σ-bonded carbenium ion are generated) and (C) cracking (note that the carbon-carbon bond stretches, ethane and a σ-bonded carbenium ion are generated). The arrows indicate the atomic motion.