

Electronic Supplementary Information

Water nanodroplets confined in zeolite pores

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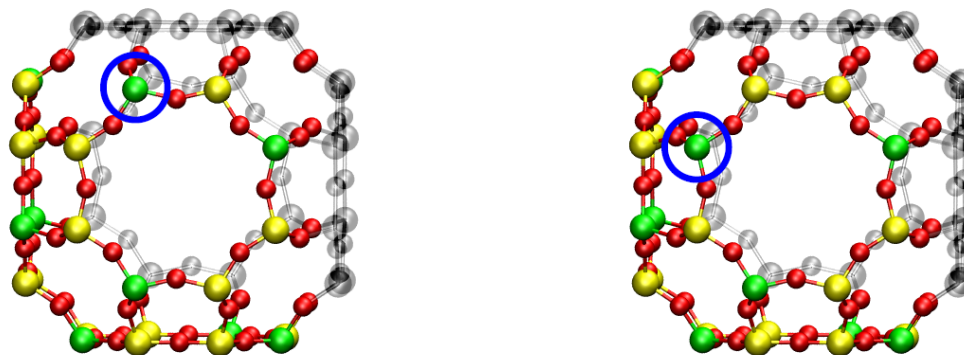


Figure 1S: The two possible structures of $[\text{Al}_9\text{Si}_{15}\text{O}_{48}]^{-9}$ satisfying Loewenstein's rule. They differ by the position of a single aluminium atom, circled in blue. The atoms of the unit cell are figured in colour and their periodic images, included to form a complete α cage, are translucent and grey.