

# **Microstructure Of Smectite Clays And Engineering Performance (Spon Research) By Roland Pusch**

**By Roland Pusch**

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Vol. 34, No. 2, 1986 Microstructures in illite/smectite 147 and its relationship to the reaction of smectite to illite was investigated by TEM.

org/10.4236/ns.2012.431118 Optimal ways of disposal of highly radioactive waste Roland Pusch \* , Microstructure of smectite clays and engineering

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R sum . This paper aims at characterizing the morphology, texture, and microstructure of three hydrated kaolin rich clays (f 0. 2 mum) from volcanic soils.

and Pharmaceutical Applications of Bentonite Clay By Roland Pusch. CRC including Microstructure of Smectite Clays and Engineering Performance

NOTES THE MICROSTRUCTURE OF DILUTE CLAY AND HUMIC ACID The microstructure of the 3% smectite suspension dispersed in a 0.006 M NaCl solution (pH