

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

By Roland Pusch

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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

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Yong, Raymond Nen (1929- Microstructure of smectite clays and engineering performance Masashi Nakano, Roland Pusch / Boca Raton, FL : CRC Press , c2012

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Smectite content of the clay fraction

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dependence of lead uptake on the microstructure of a (Mg, Ca TEM observations confirm the presence of smectite as the principal clay mineral and clarify the identity

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