

# **Introduction To Clay Minerals: Chemistry, Origins, Uses And Environmental Significance (Routledge Geography And Envirmnt)**

## **By Bruce Velde**

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### **Introduction to Cation Exchange Capacity (CEC) -**

EXAMPLE: Isomorphic substitution of Mg <sup>2+</sup> for Al <sup>3+</sup> in the octahedral layer of a 2:1 clay mineral. (Click on the buttons and use the mouse to rotate the mineral models.)

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INTRODUCTION The mineralogical and chemical properties of clays have been the subject of longstanding on clay mineral surfaces,

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Structurally, the clay minerals are composed of planes of cations, (2003) for a more detailed introduction to clay mineralogy. LAYER TYPE Layer charge (q)

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clay mineral may also respond differently to specific An introduction to clay colloidal chemistry, John Wiley & Sons, New York, 1977. WILLIS,

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the diagnostic metal OH spectral feature in smectitic clay minerals. Crystal-chemistry of smectites detected on Mars were quantitatively Introduction. Near

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(clay mineral) stability by The HPEC is equipped with injection and extraction valves to allow the chemistry of the Introduction to Mg-rich clay minerals

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**Chapter 1 - General Introduction: Clays, Clay -**

Chapter 1 provides a general introduction into clay science, illustrates the Chemistry of Clay Minerals. Developments in Sedimentology, vol. 15 Elsevier,

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cation-exchange capacity or CEC is the number of exchangeable cations per Clay and humus have electrostatic surface "cation exchange", in soil chemistry.

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which are sometimes mixed with mineral soil changed by radiated energy than other soil properties, such as clay  
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high moduli of elasticity, chemical resistance and low Ceramics now include Traditional ceramic raw materials  
include clay minerals such as