



Illity: Historia, rozwój i przemiany

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Opis

Illite: Origins, Evolution and Metamorphism

Producent: Springer

- **temat:** Petrology, Agricultural science, Testing of materials, Soil science, sedimentology, SCIENCE / Earth Sciences / Mineralogy, SCIENCE, Earth Sciences, Mineralogy, TECHNOLOGY & ENGINEERING / Agriculture / General, TECHNOLOGY & ENGINEERING, Agriculture, General, SCIENCE / Physics / Crystallography, Physics, Crystallography, SCIENCE / Earth Sciences / Sedimentology & Stratigraphy, Sedimentology & Stratigraphy, Soil Science, Crystallography and Scattering Methods, Sedimentology, HC/Geowissenschaften/Geologie, HC, Geowissenschaften, Geologie, HC/Technik/Maschinenbau, Fertigungstechnik, Technik, Maschinenbau, Fertigungstechnik, Sediment;clay minerals;environmental problems;geology;kinetics;mineralogy;natural resources;petrography;sedimentary rock;smectite;soil, Petrology, petrography and mineralogy, Soil science and management, Sedimentology and pedology, Nature/Environmental Conservation & Protection - General, SCIENCE / Earth Sciences / Geology, SCIENCE / Earth Sciences / Mineralogy, SCIENCE / Earth Sciences / Sedimentology & Stratigraphy, SCIENCE / Physics / Crystallography, Science/Earth Sciences - Geology, Science/Earth Sciences - Mineralogy, Science/Earth Sciences - Sedimentology & Stratigraphy, Science/Environmental Science (see also Chemistry - Environmental), Science/Physics - Crystallography, TECHNOLOGY & ENGINEERING / Agriculture / General, Technology & Engineering/Agriculture - General, Agricultural science, Petrology, Soil science, sedimentology, Testing of materials, Bodenkunde und Bodenmanagement, Bodenkunde und Bodenmanagment, Bodenkunde, Sedimentologie, Petrologie (Gesteinskunde), Petrografie und Mineralogie, Petrology, petrography and mineralogy, Sedimentology and pedology, Soil science and management, Werkstoffprüfung, HC/Geowissenschaften/Geologie, HC/Technik/Maschinenbau, Fertigungstechnik, Hardcover, Softcover / Geowissenschaften/Geologie
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