Studies Of Cave Sediments

DOWNLOAD HERE

1. Lithofacies and transport of clastic sediments in karstic aquifers- 2. Sediment and sediment-associated contaminant transport through karst- 3. Palaeomagnetic analysis of sediments on the buchan caves, southeastern Australia, provides a pre-late pleistocene date for landscape and climate evolution- 4. Paleomagnetic analysis of a long-term sediment trap, kooken cave, huntingdon county, pennsylvania, usa- 5. Provenance of suspended sediment discharged from a karst aquifer determined by clay mineralogy- 6. Reading Virginia s paleoclimate from the geochemistry and sedimentology of clastic cave sediments- 7. Glacially-influenced sediment cycles in the lime creek karst, eagle county, colorado- 8. Cave sediments and denuded caverns in the laki ravnik, classical karst of Slovenia- 9. Paleoclimate records from speleothems in limestone caves- 10. Uranium-series dating of speleothems: current techniques, limits, applications- 11. Paleoclimate information from speleothems: the present as a guide to the past- 12. Influence of depositional environment on devil s hole calcite morphology and petrology- 13. Speleothems from the high-alpine spannagel cave, zillertal alps (Austria)- 14. Isotope stage 11, the "super-interglacial", from a north Norwegian speleothem- 15. Establishing a speleothem chronology for southwestern Oregon - climatic controls and growth modelling - 16. Silicates in carbonate speleothems, guadalupe mountains, New Mexico, U.S.A- 17. Reliquiae diluvianae alter: last interglacial flood deposits in the caves of the West Indies. EAN/ISBN: 9781402057663 Publisher(s): Springer Netherlands Format: ePub/PDF Author(s): Sasowsky, I. D. - Mylroie, John

DOWNLOAD HERE

Similar manuals:

Studies Of Cave Sediments