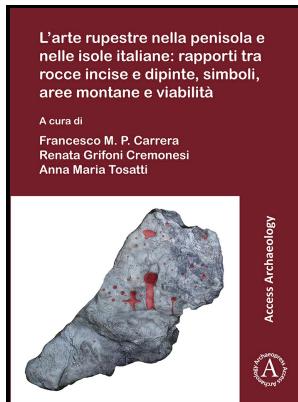


Siliceous rocks and prehistory - bibliography on geo-archaeological approaches to chert sourcing and prehistoric exploitation

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Quartzite selection in fluvial deposits: The N12 level of Roca dels Bous (Middle Palaeolithic, southeastern Pyrenees)

Pliny died in the 79 CE eruption of Mount Vesuvius. In: Paleoindian Lifeways of the Cody Complex, edited by Edward J.

Studies of indigenous lithic procurement in Uruguay and their implications for Southern Cone archaeology

Archaeologically, this has been a fairly i It is possible that stones, such as granites, that contain floc near their surface and that have been exposed to high heat mig be us for da Inspection of most potsherds under the microscope will show crystalline minerals appearing in the freshly broken sherd edge suggesting that the fission-track technique could b used for dating potsherds if the amount of uranium present is sufficient. Les données réunies par N. Limestones weather in humid regions, where dissolution by hydrolysis forms karst features such as caves and sinkholes.

Studies of indigenous lithic pro

The limestone cliffs towering above the Pecos and Devils rivers and their tributaries as they empty into the Rio Grande contain hundreds of overhangs—rock shelters and caves—frequented by prehistoric foraging societies. Johnson 1986 TRIANGL: a ternary diagram program on the PRIME computer. In Great Britain, an estimated 95% of Lower Paleolithic artifacts have been found in stream gravels.

Lithics

Although primarily concerned with plants and their uses, the final volume of his study describes mineral substances used in medicine. Clays and other sheet silicates have one, very large, spacing.

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They were astonished to obtain several microcuries of 14C.

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Southern Texas prehistory has seen increased research in recent years, but the chronology remains elusive. Developing these techniques for stone tools would allow archaeologists to analyze spatial context with greater resolution and provide a much needed method for cross-artifact comparison. All of these sites indicate that there were humans occupying specific regions of Texas long before Clovis technology appears on record.

Studies of indigenous lithic pro

Durham 23-25 NorthEast Enclosures-palisaded Crops B'well HF2 Charlton 1983? Clues to stone tool function reexamined: Comparing starch grain frequencies on used and unused obsidian artefacts. . The earliest point type in the Early Archaic is the Angostura, a lanceolate form carried forward from earlier times.

Quartzite selection in fluvial deposits: The N12 level of Roca dels Bous (Middle Palaeolithic, southeastern Pyrenees)

Bulletin of Volcanology 59 2 : 112-124. In this technique, a sample irradiated by an X-ray beam emits a secondary X-ray fluorescence spectrum characteristic of the elements in the sample.

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