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In archaeology, lithic technology includes a broad array of techniques used to produce usable tools from various types of stone. The earliest stone tools were recovered from modern Ethiopia and were dated to between two-million and three-million years old. The archaeological record of lithic technology is divided into three major time periods: the Paleolithic, Mesolithic, and Neolithic. Not all cultures in all parts of the world exhibit the same pattern of lithic technological development, and s

~~Lithic technology - Wikipedia~~

This chapter introduces and describes some rudimentary techniques to help determine lithic raw-material types. However, the variation in lithic raw-material types is enormous and only a fraction of that variation is directly associated with chipped stone tools.

~~Lithic raw materials (Chapter 3) - Lithics~~

Lithic Raw Material Resources and Procurement in Pre- and Protohistoric Times Proceedings of the 5th International Conference of the UISPP Commission on Flint Mining in Pre- and Protohistoric Times (Paris 10-11 September 2012)

~~Language :: English :: Lithic Raw Material Resources and ...~~

The study of the raw materials includes the macroscopic assignation of the remains to some of the basic lithic categories (quartzite, quartz, and chert/flint) and has focused specifically on the non-detritic fine-grained siliceous varieties (chert, radiolarite and flint) for two main reasons: they are the most common types in the two sites (especially in El Espertín) and the largest number of previous studies has been performed on those types of rocks.

~~Management of lithic raw materials in the Mesolithic with ...~~

The raw material used by the Mesolithic communities on Lough Allen in their stone-working was dominated by chert followed by tuff, other non-specific volcanic types, siltstone/mudstone, flint, and a non-carboniferous chert; an axe of shale and one of basalt were also identified.

~~3. Mesolithic Lithic Raw Materials - Internet Archaeology~~

Schist is by far the most abundant raw material available within the Ivane valley. Apart from the volcanics to the south and west, the remainder of the surrounding geology primarily consists of schist, as part of the Kagi Metamorphics.

~~Learning the lithic landscape: using raw material sources ...~~

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~~Lithic Raw Material Resources and Procurement in Pre- and ...~~

Finally, we propose that lithic raw material supply networks, defined by a GIS least-cost algorithm, could be used as a proxy not only for

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territoriality in the case of local and regional lithic raw material sources, but also to infer long-distance social networks between different Palaeolithic human groups, created and maintained to promote the access to asymmetrically distributed resources.

Upper Palaeolithic lithic raw material sourcing in Central ...

lithic raw material is non-existent. Raw-material sourcing indicates that stone tools were imported from afar or were scavenged from nearby sites. Archaic-style hafted bifaces (projectile points), particularly those made from thermally-altered silicified coral, have a significant association with mortuary-related contexts.

The ritual uses of lithic raw materials during the ...

Although lithic raw material data suggest that Kirk groups were highly mobile (e.g., see this paper) the area of the "horizon" is much too large for it to be the product of a single group of people: the hunter-gatherers discarding Kirk points in Ontario are not the same individuals as those discarding Kirk points in Florida.

Category: Lithic Raw Materials — andywhiteanthropology.com

The studies done suggest several modes in raw materials selection in quarries, reduction strategies, tool manufacture, and rock circulation in the landscape. It is proposed that both raw materials could have been transported from workshops to other sites in the form of nodules, different kinds of partially and/or totally decorticated cores, large flakes, and possibly tools.

LITHIC RAW MATERIALS AND MODES OF EXPLOITATION IN QUARRIES ...

2.1 Lithic raw material analysis. The purpose of the study was to describe the chert lithotypes that represent the toolkit with the aim of identifying the geological formations exploited and to delimit possible geographic sources of provenance.

The Iceman's lithic toolkit: Raw material, technology ...

In the Shetland islands off the north coast of Scotland there was major exploitation of a lithic source known as riebeckite felsite during the Neolithic period. This source provided the raw material for the majority of stone axes known from the archipelago and also for objects known as Shetland knives.

Traditional Knowledge and Lithic Resources

Archaeologists use the word lithic (from the Greek lithos meaning stone or rock) for materials and artifacts made from rocks or minerals. Geologic nomenclature also makes extensive use of this Greek root, e.g., in lithification (the compaction and cementation of an unconsolidated sediment into a coherent, solid rock), lithology (the description of the characteristics of a rock, such as color, mineralogy, and grain size), and lithosphere (the solid portion of the earth, as contrasted to ...

Lithic Materials | SpringerLink

dance of lithic resources occurring as loose gravels and as bedrock outcrops on both sides of the Rio Grande, was available to stone tool makers to supply their needs. Collections considered in this study Many museum and private collections were considered for this assessment. Each collection was rigorously scru-

Lithic Raw Materials in the Lower Rio Grande Valley, South ...

Lithic Materials and Paleolithic Societies provides a detailed examination of the Paleolithic procurement and utilization of the most durable material in the worldwide archaeological record. The volume addresses sites ranging in age from some of the earliest hominin occupations in eastern and southern Africa to late Pleistocene and post-Pleistocene occupations in North American and Australia.

Lithic Materials and Paleolithic Societies | Soil Science ...

Mary Leakey (1967, 1971, 1975) was the first to consider systematically the impact of raw material on technological variation in the Olduvai ESA lithic assemblages, observing that so-called "light duty" tools (e.g., utilized flakes) and debitage tend to be flaked from quartz, quartzite, and chert, whereas volcanic rocks dominate the "heavy duty" tools (e.g., choppers, polyhedrons). She speculates (1967: 421) that this pattern "probably indicates a deliberate selection of material ...

Geochemical and physical characterization of lithic raw ...

These places, often located near to secondary lithic raw material deposits (and other subsistence resources), were characterized by high flake and core discard ratios.

Stone Tool Manufacture Strategies and Lithic Raw Material ...

Local chert, flint and basalt were used most commonly, probably due to their easy accessibility. Limestone, jasper and sandstone, from local and non-local sources, are present in small quantities in Units V and II. Obsidian is the only raw material that possibly originates from more distant sources.

Lithic assemblages of Azokh Cave (Nagorno Karabagh, Lesser ...

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