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The last decade of functional studies, use-wear and residue analysis have been aimed at the observation, recording and interpretation of different activities and worked materials found on archaeological tools made on different types of organic and non-organic materials.

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This book is designed to act as a readily accessible guide to different methods and techniques of use-wear and residue analysis, and therefore includes a wide range of different and complementary essential topics: experimental tests, observation and record methods and techniques, and the interpretation of a diversity of tool types and worked raw materials.

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During the last decades of functional studies, use -wear and residue analysis have targeted the observation, recording, and interpretation of different activities and worked materials found in archeological tools made on different types of organic and nonorganic materials. The result was the development of different methods and techniques, and protocols have been used to study those materials, fundamental for all researchers, fully trained, and students of the discipline.

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The use of ash at Late Lower Paleolithic Qesem Cave, Israel—An integrated study of use-wear and residue analysis. Employing an integrated approach to investigate the use of Late Lower Paleolithic flint tools found at the site of Qesem Cave (Israel), we revealed a particular trace pattern related to the employment of ashes at the site.

~~The use of ash at Late Lower Paleolithic Qesem Cave ...~~

Use-wear analysis is a method in archaeology to identify the functions of artifact tools by closely examining their working surfaces and edges. It is mainly used on stone tools, and is sometimes referred to as "traceological analysis" (from the neologism traceology).. In studying the wear on a lithics, different techniques are often used. A distinction is often made between use-wear and ...

~~Use wear analysis—Wikipedia~~

Here we summaries the results of use-wear and residue analyses conducted on the three flint items from Locality 21 found in association with elephant butchered bones. Each item will be presented separately, where use-wear analysis will be shown first and the residue analysis will follow.

~~Fat Residue and Use-Wear Found on Acheulian Biface and ...~~

Use-Wear and Residue Analysis in Archaeology (Manuals in Archaeological Method, Theory and Technique Book 10) - Kindle edition by Marreiros, João Manuel, Gibaja Bao, Juan F., Ferreira Bicho, Nuno. Politics & Social Sciences Kindle eBooks @ Amazon.com.

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We argue that use-wear and residue analyses are successful procedures to identify the use of grinding stones, and that residue analysis may be a particularly valuable means for determining the worked material on tools that have insufficient use-wear development.

~~Learning from blind tests: Determining the function of ...~~

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In The Groove Analysis. Birgitta Stephenson (Director ITGA) performing use-wear and residue analysis studies of in-situ grinding patches, Pilbara, Western Australia. In the Groove Analysis Pty Limited (ITGA) provides cost-effective, efficient and reliable archaeological use-wear and residue analysis research and reporting. ITGA specialises in the analysis of ground surfaces, including grindstones, and in-situ features such as grinding grooves, grinding hollows and grinding patches.

~~ITG Analysis Pty Ltd | Birgitta Stephenson~~

Use-wear analysis carried out with microscopic analysis at low or high magnification is, at present, a settled procedure. The individuation and identification of residues is attempted using morphological and chemical techniques, these latter divided between invasive and non-invasive. Each employed technique has its own advantages and limitations.

~~Resources—Association of Archaeological Wear and Residue ...~~

This book is designed to act as a readily accessible guide to different methods and techniques of use-wear and residue analysis and therefore includes a wide range of different and complementary essential topics: experimental tests, observation and record methods and techniques and the interpretation of a diversity of tool types and worked raw materials.

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Residue analysis has become a frequently applied method for identifying prehistoric stone tool use. Residues adhering to the stone tool with varying frequencies are interpreted as being the result of an intentional contact with the worked material during use.

~~Making Sense of Residues on Flaked Stone Artefacts ...~~

Organic residue analysis utilizes analytical organic chemical techniques to identify the nature and origins of organic remains that cannot be characterized using traditional techniques of archaeological investigation (because they are either amorphous or invisible).

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