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coupled with the F?test to discriminate used from unused stone tool surfaces Although some
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image analysis of worn stone tool surfaces' 'Microwear polishes on early stone tools from

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Press Chicago and London Keeley L H T oth N 1981 *Microwear polishes on early stone tools from Koobi Fora Kenya* 'Use wear analysis The Society for Experimental November 14th, 2019 - 1994 Flint Tools and Plant Working Hidden Traces of Stone Age Technology A use wear study of some Danish Mesolithic and TRB implements Aarhus Keeley L H 1976 *Microwear polishes on flint some experimental results* *Staringia* tom 3 s 49 51 1980 Experimental Determination of Stone Tool Uses Londyn'

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rock' 'Fishtail Points Technology and Microwear Analysis from

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December 8th, 2019 - stone itself to the microscopically rough flint edges such use could not be determined Frison's descriptions of experimental bison butchering suggests that in more realistic situations less lab control much lithic edge wear may be functionally significant before it is archaeologically observable while Knudson'

'Fat Residue and Use Wear Found on Acheulian Biface and

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'ARH 312Y Lab on Lithic Use Wear Analysis in Archaeology

November 28th, 2019 - Use wear analysis The state of the art Archaeometry 38 209 29 Jensen

J H 1988 The functional analysis of prehistoric tools by high power microscopy A review of the West European approach *Journal of World Prehistory* 2 52 87 Keeley L 1980 Experimental Determination of Stone Tool Uses A Microwear Analysis'

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December 26th, 2019 - With all of them he stressed rigorous testable research designs and

logical arguments. In his preface to *Experimental Determination of Stone Tool Uses* he stated that ?It is my greatest hope that this book will encourage students to undertake work on stone implements of interest to them and to our profession? Keeley 1980 xii'

'The use of sequential experiments and SEM in documenting

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their help in the Keeley L H 1980 **Experimental Determination of Stone Tools Uses a Microwear SEM observation process** 'Discrimination of surface wear on obsidian tools using September 22nd, 2019 - Although there is no universally accepted protocol for cleaning stone tools before microscopic examination or surface documentation archaeologists do agree that cleaning of stone tool surfaces is necessary to insure reliable results and that the cleaning procedure used in any use?wear or residue analysis of experimental or

archaeological'

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December 10th, 2019 - The microwear on the experimental adzes was then compared with that on prehistoric examples Experimental Adzes To manufacture adze replicas chunks of hornfels were collected from the Karoo in the vicinity of Matjiesfontein to the northwest of

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Pre Pottery The wear traces that were produced on the edges of the experimental stone wood working tools were compared with microwear traces on bifaces from the EPPNB layer at the Experimental determination of stone tool uses a microwear analysis Chicago IL '**Use wear analysis Wikipedia**

November 7th, 2019 - 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'

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