

AN INTERPRETATION OF
FLINT WORKING TECHNOLOGY

THE PHYSICAL PROPERTIES OF FLINT LIKE MATERIALS

THERMAL TREATMENT

TOOLS

FLAKES AND FLAKE SCARS

THE STUDY OF FLAKED SURFACES

EDGES, TIPS, AND HAFTING METHODS

HUMAN BEHAVIOR PATTERNS INVOLVED IN THE MANUFACTURE OF STONE TOOLS

TRAITS AND CHARACTER OF WORKMANSHIP THROUGH TIME AND SPACE

OUTLINE FOR FLAKED TOOL ANALYSIS

DEMONSTRATION OF PERCUSSION AND PRESSURE

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