

A STUDY OF FLINT AND ALLIED MATERIALS

1.

Materials

- (a) Uses in past
- (b) Definition
- (c) Characteristics
- (d) Workability

2.

Reaction of flint under pressure:

- (a) Tools
- (b) Cleaving
- (c) Spalling
- (d) Roughing

3.

Reaction of flint under pressure.

- (a) Tools
- (b) Mechanical pressure
- (c) Manual pressure
- (d) Shearing
- (e) edgeing
- (f) platforms
- (g) surfaceing

4.

Types of flakes, percussion and pressure.

- (a) Control
- (b) amt. of pressure or percussion.
- (c) Width
- (d) Length
- (e) Thickness
- (f) Method of holding

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