Flaking positions

Pressure
percussion
Indirect percussion

Pressure (1)
Palm of left hand, thumb free four fingers holding objective piece
Pressure tool or compressor held in right hand.
(2)

Colateral flaking, with long pressure tool.

Diagognal flaking (4)

Serrating and notching

(5)
Pressure blades
(6)

Titmus technique

Margenial retouch

Methods using solid support

Thrusting as opposed to downward and outward ratios.

## Percussion

Biface techniques and blade techniques
Percussors, wood, antler, hard hammerstones and soft hammerstones.
Proverty Point and Jaketown
Danish
Brandon and Turkish
Curvature of blades with and without anvil
Stationary percussor
Back hand with thigh support
Inside of thigh support
Use of wooden block and anvil stone.
Micro blades Arctic compared to pressure
Core types
Sherataki core and blades
Siberia, Lena River Core and blades
Platform preparation and proximital ened of blades.