

**INTERFACE** • TABS



- + RHINO INPUT (BASE CIRCLE + 2 POINTS) \* DEFORM GEOMETRY BY VECTORS \* pulling pt. \* DEFORM GEOMETRY BY VECTORS pulling pulling pulling pulling pulling pulling pulling
  - + INITIAL SURFACE (BASE GEOMETRY)

+ SUBDIVIDE SURFACE



+ GET SURFACE UV POINTS

- + GET PULLING AND PUSHING VECTORS













• SPLIT AT i+1

SPLIT LIST

GET PULLING & PUSHING VECTORS



 RESCALE VECTOR INTENSITY BY POWER AND MULTIPLY







+ SUBDIVIDE SURFACE

DIVIDE INTERVAL

• SURFACES ARE UNDERSTOOD AS 2 DIMEN-SIONAL DOMAIN

ISOTRIM SURFACE







