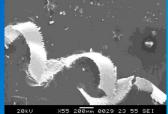
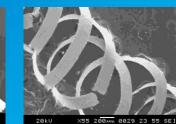
M.TECH THESIS @ NIT CALICUT

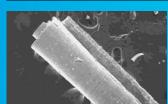




28kU



X55 200мm 0029 23 55 SEI



20kV X55 200mm 0029 23 55 SE



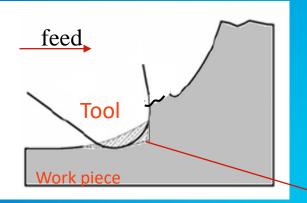




NEXT

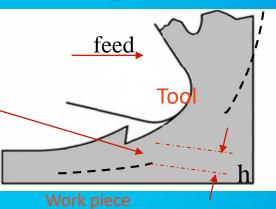
Mechanical Micro Machining

M.TECH THESIS @ NIT CALICUT

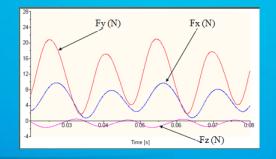


Elastic recovery when feed per tooth below minimum chip thickness

Chip forms when feed per tooth above minimum chip thickness



h = Peak to valley roughness of side wall equal to minimum chip thickness





Mechanical Micro Machining (M³)

M.TECH THESIS @ NIT CALICUT

Work done @ Advanced Manufacturing Centre, NIT Calicut











NEXT

Mechanical Micro Machining (M³)