

Page
Module-8
Machining time la Economics of Micin
The state of the s
how much time is required to machine 15 machining time (tm)
4 machining time (tm)
Laking Macs
how much time is required to machine a component -> cycle time (tp)
a component -> cycle time (tp)
But / Ve In I - It
how much cost is involved in mycing a component,
a component.
Estimation of machining time (tm):
14.8 = 031=1V AJT , DE
a) straight turning:
(Yelson IT) because he would be used (TI nove)
(mun II) toget at lw /a to melovik V
was the man to the second the sec
and shorted was being done by these
trailment with a feel transmord de
Lange do no atype man
tim = machining time = distance travelled
tend rate on wheed
The state of April
A' approach distance = two = (1,4+0+A)
0: Overtravel distance (S.n.)
lw: length of wp
S: fear
Vc: cutting speed
n rotational speed









