

DAFTAR SIMBOL

Simbol / Notasi	Deskripsi
CT	Conventional Turning
CDVAT	Cutting Directional Vibration Assisted Turning
FFM	Full Factorial Method
V_{BBmax}	Maksimal <i>flank wear</i> area B (mm)
V_{BB}	Rata-rata <i>flank wear</i> area B (mm)
Ra	Rata-rata <i>kekasaran permukaan</i> (μm)
n	<i>Spindle speed</i> (rpm)
f	<i>Feed rate</i> (mm/rev)
ap	<i>Depth of cut</i> (mm)
F	<i>Frekuensi</i> (kHz)
ANOVA	<i>Analysis of Variance</i>
1D	<i>One Dimensional</i>
2D	<i>Two Dimensional</i>
3D	<i>Three Dimensional</i>
DF	<i>Degree of Freedom</i>
UVAT	<i>Ultrasonic Vibration Assisted Turning</i>
UVAM	<i>Ultrasonic Vibration Assisted Machining</i>
DOE	<i>Design of Experiment</i>
AA	<i>Aluminium Alloy</i>