	Position	Velocity	Acceleration
MINVO	V _{MV}	A_{MV}	L_{MV}
Bernstein	$V_{Be} = 2.36 V_{MV}$	$A_{Be} = 1.29 \ A_{MV}$	$L_{Be}=L_{MV}$
B-Spline	$V_{BS} = 254.88 \ V_{MV}$	$A_{BS} = 5.19 \ A_{MV}$	$L_{BS}=L_{MV}$