$QM \mid D_s = 0.09$	$QM \mid D_s = 0.05$	$QM \mid D_s = 0.03$	$QM \mid D_s = 0.01$	0 00 (F
$\frac{3}{4}\pi$ $\frac{1}{4}\pi$ 1π 0π	$\frac{3}{4}\pi$ $\frac{1}{4}\pi$ 1π 0π	$\frac{3}{4}\pi$ $\frac{1}{4}\pi$ 1π 0π	$\frac{3}{4}\pi$ $\frac{1}{4}\pi$ 1π 0π	- 0.09 F
$1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	$1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	$1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	$1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	- 0.03 ×
$GN \mid Ds = 0.09$	$GN \mid D_s = 0.05$	$GN \mid Ds = 0.03$	$GN \mid D_s = 0.01$	Ë
$\frac{3}{4}\pi$ $\frac{1}{4}\pi$	$\frac{3}{4}\pi$ $\frac{1}{4}\pi$	$\frac{3}{4}\pi$ $\frac{1}{4}\pi$	$\frac{3}{4}\pi$ $\frac{1}{4}\pi$	- 0.09 Fa
1π 0π	1π 0π	1π 0π	1π 0π	- 0.05 ×
$1rac{1}{4}\pi$ $1rac{3}{4}\pi$	$1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	$1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	$1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	■- 0.01 (g)
$MLP \mid D_s = 0.09$ $\frac{3}{4}\pi$	$MLP \mid D_s = 0.05$ $\frac{3}{4}\pi$	$MLP \mid D_s = 0.03$ $\frac{3}{4}\pi$	$MLP \mid D_s = 0.01$ $\frac{3}{4}\pi$	- 0.09 (par
1π 0π	1π 0π	1π 0π	1π 0π	- 0.05 k
$1rac{1}{4}\pi$ $1rac{3}{4}\pi$	$1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	$1rac{1}{4}\pi$ $1rac{3}{4}\pi$	$1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	0.01 (e) (E
$KNN \mid Ds = 0.09$ $\frac{3}{4}\pi$	$KNN_{\frac{3}{4}\pi} \mid D_s = 0.05$	$KNN \mid D_s = 0.03$ $\frac{3}{4}\pi$	$KNN \mid D_s = 0.01$ $\frac{3}{4}\pi$	rad 60:0 -
1π 0π	1π 0π	1π 0π	1π 0 π	- 0.05 ×
$1rac{1}{4}\pi$ $1rac{3}{4}\pi$	$1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	$1rac{1}{4}\pi$ $1rac{3}{4}\pi$	$1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	e 10.0 -
$ELM \mid Ds = 0.09$ $\frac{3}{4}\pi$	$ELM \mid Ds = 0.05$ $\frac{3}{4}\pi$	$ELM \mid Ds = 0.03$ $\frac{3}{4}\pi$	$ELM \mid Ds = 0.01$ $\frac{3}{4}\pi$	rad 60:0 -
1π 0π	1π 0π	1π 0π	1π 0π	- 0.05 ×
$1rac{1}{4}\pi$ $1rac{3}{4}\pi$	$1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	$1rac{1}{4}\pi$ $1rac{3}{4}\pi$	$1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	e 10.0 -
$NR \mid D_s = 0.09 \\ \frac{3}{4}\pi$	$NR \mid D_s = 0.05$ $\frac{3}{4}\pi$	$NR \mid D_s = 0.03$ $\frac{3}{4}\pi$	$NR \mid D_s = 0.01$ $\frac{3}{4}\pi$	- 0.09 (rad)
1π $> 0\pi$	1π \approx 0π	1π \rightarrow 0π	1π \geqslant 0π	- 0.05 k
$1rac{1}{4}\pi$ $1rac{3}{4}\pi$	$1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	$1rac{1}{4}\pi$ $1rac{3}{4}\pi$	$1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	e 10.0 -
$LCMV \mid Ds = 0.09$	$LCMV \mid Ds = 0.05$ $\frac{3}{4}\pi$	$LCMV \mid D_s = 0.03$	$LCMV \mid D_s = 0.01$ $\frac{3}{4}\pi$	- 0.09 (rad)
1π – 0π	1π 0π	1π 0π	1π 0π	- 0.05 ×
$1rac{1}{4}\pi$ $1rac{3}{4}\pi$	$1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	$1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	$1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	- 0.01 (H)
$CWT \mid D_s = 0.09$ $\frac{3}{4}\pi$	$CWT \mid Ds = 0.05$ $\frac{3}{4}\pi$	$CWT \mid D_s = 0.03$ $\frac{3}{4}\pi$	$CWT \mid D_s = 0.01$ $\frac{3}{4}\pi$	
1π 0π	1π 0π	1π 0π	1π 0π	- 0.09 (par = 0.03 ×
$1rac{1}{4}\pi$ $1rac{3}{4}\pi$	$1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	$1rac{1}{4}\pi$ $1rac{3}{4}\pi$	$1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	- 0.01
$\underset{\frac{3}{4}\pi}{\text{RND}} \mid Ds = 0.09$	$RND_{\frac{3}{4}\pi} \mid Ds = 0.05$	$RND_{\frac{3}{4}\pi} \mid D_s = 0.03$	$RND_{\frac{3}{4}\pi} \mid Ds = 0.01$	- 0.09 (pa
1π 0π	1π 0π	1π 0π	1π 0π	- 0.05 k
$1rac{1}{4}\pi$ $1rac{3}{4}\pi$	$1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	$1rac{1}{4}\pi$ $1rac{3}{4}\pi$	$1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$	- 0.01