| $GN \mid (x)$ $\frac{3}{4}\pi$ | $GN \mid (y)$ $\frac{3}{4}\pi$ | $GN \mid (x y)$ $\frac{3}{4}\pi$ $\frac{1}{4}\pi$ | $GN \mid (x+y)$ $\frac{3}{4}\pi$ $\frac{1}{4}\pi$ | - 0.09 |
|--|--|---|---|--|
| A March Control of the Control of th | 1π 0π | | 1π 0π | - 0.05 - 0.00 - E 0.00 - 0.01 |
| $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$ | $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$ | $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$ | $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$ | - 0.01 |
| $\operatorname*{MLP}\mid (\operatornamewithlimits{x})_{rac{3}{4}\pi}$ | $\mathop{\mathrm{MLP}}_{\frac{3}{4}\pi} \mid (\mathop{\mathrm{y}})$ | $ MLP \mid (x y) \atop \frac{3}{4}\pi $ | $ MLP \mid (x+y) \atop \frac{3}{4}\pi $ | - 0.09 |
| 1π 0π | 1π 0π | 1π 0π | 1π 0π | - 0.05 - 0.03 - 0.01 |
| $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$ | $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$ | $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$ | $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$ | - 0.01 |
| $	ext{KNN} \mid (ext{x}) \ rac{3}{4}\pi$ | $\mathop{\mathrm{KNN}}_{rac{3}{4}\pi} \mid (\mathop{\mathrm{y}})$ | $\operatorname*{KNN}_{\frac{3}{4}\pi}\mid(x y)$ | $KNN \mid (x+y)$ $\frac{3}{4}\pi$ | - 0.09 |
| 1π 0 π | 1π 0π | 1π 0π | 1π 0π | - 0.05 & 6 0.00 - 0.01 |
| $1rac{1}{4}\pi$ $1rac{3}{4}\pi$ | $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$ | $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$ | $1rac{1}{4}\pi$ $1rac{3}{4}\pi$ | - 0.01 |
| $\mathop{\mathrm{ELM}}_{\frac{3}{4}\pi} \mid (\mathop{x}_{\frac{1}{4}\pi})$ | $\mathop{ELM}_{\frac{3}{4}\pi} \mid (\underbrace{y})$ | $\mathop{\mathrm{ELM}}_{\frac{3}{4}\pi} \mid (x y)$ | $\underset{\frac{3}{4}\pi}{\text{ELM}} \mid (x+y)$ | - 0.09 |
| 1π 0π | 1π 0π | 1π 0π | 1π 0π | - 0.05 - 0.03 - 0.01 |
| $1rac{1}{4}\pi$ $1rac{3}{4}\pi$ | $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$ | $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$ | $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$ | - 0.01 |
| $\underset{rac{3}{4}\pi}{\operatorname{LSQ}}\mid (x)$ | $\underset{rac{3}{4}\pi}{\operatorname{LSQ}} \mid (\mathtt{y})$ | $\underset{\frac{3}{4}\pi}{\text{LSQ}} \mid (x y)$ | $\underset{\frac{3}{4}\pi}{\text{LSQ}} \mid (x+y)$ | - 0.09 |
| 1π 0π | 1π 0π | 1π 0π | 1π 0π | - 0.05 - 0.03 - 0.01 |
| $1rac{1}{4}\pi$ $1rac{3}{4}\pi$ | $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$ | $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$ | $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$ | - 0.01 |
| $NR \mid (x)$ $\frac{3}{4}\pi$ | $NR \mid (y)$ $\frac{3}{4}\pi$ | $ \underset{\frac{3}{4}\pi}{NR} \mid (x y) $ | $NR \mid (x+y)$ $\frac{3}{4}\pi$ | - 0.09 |
| 1π 0π | 1π 0π | 1π 0π | 1π 0π | - 0.05 - 0.03 - 0.01 |
| $1rac{1}{4}\pi$ $1rac{3}{4}\pi$ | $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$ | $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$ | $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$ | - 0.01 |
| $\underset{\frac{3}{4}\pi}{\operatorname{LCMV}} \mid (x)$ | $\underset{\frac{3}{4}\pi}{LCMV} \mid \overset{(y)}{\underset{1}{4}\pi}$ | $\underset{\frac{3}{4}\pi}{LCMV} \mid (x y)$ | $\underset{\frac{3}{4}\pi}{\text{LCMV}} \mid (x+y)$ | - 0.09 |
| 1π 0 π | 1π 0π | 1π 0 π | 1π 0π | - 0.05 & & & & & & & & & & & & & & & & & & & |
| $1rac{1}{4}\pi$ $1rac{3}{4}\pi$ | $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$ | $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$ | $1rac{1}{4}\pi$ $1rac{3}{4}\pi$ | - 0.01 |
| $\operatorname*{CWT}_{rac{3}{4}\pi}^{(x)}$ | $\underset{\frac{3}{4}\pi}{CWT} \mid (\underbrace{y})$ | $\underset{\frac{3}{4}\pi}{CWT} \mid (x y)$ | $CWT \mid (x+y)$ $\frac{3}{4}\pi$ | - 0.09 |
| 1π 0π | 1π 0π | 1π 0π | 1π 0π | E 0.00 - 0.00 - 0.01 - 0.01 - 0.01 |
| | $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$ | | | - 0.01 |
| $\mathop{\rm RND}_{\frac{3}{4}\pi} \mid \mathop{(x)}_{\frac{1}{4}\pi}$ | $\underset{\frac{3}{4}\pi}{\text{RND}} \mid (\underline{y})$ | $\mathop{\mathrm{RND}}_{\frac{3}{4}\pi} \mid (x y)$ | $\underset{\frac{3}{4}\pi}{\text{RND}} \mid (x+y)$ | - 0.09 |
| 1π 0π | 1π 0π | 1π 0π | 1π 0π | - 0.05 & & & & & & & & & & & & & & & & & & & |
| $1rac{1}{4}\pi$ $1rac{3}{4}\pi$ | $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$ | $1\frac{1}{4}\pi$ $1\frac{3}{4}\pi$ | $1rac{1}{4}\pi$ $1rac{3}{4}\pi$ | - 0.01 |