| 2 Layer Deep GP | | | | | | | | | 2 Layer DSPP | | | | | | | | | | Non-Linear Multi-Task GP | | | | | | | | | - | Non-Linear Multi-Task DSPP | | | | | | | | | | | | | | | | | | | | | | |
|-----------------|--------|--------|--------|--------|-------|--------------------|------------|-------------|--------------|------------------|----------|----------|----------|----------|-------|---------|-------|-------------|--------------------------|--------|----------|---------|-------|--------|-------|---------|----------|-------------|----------------------------|----------|---------|--------|---------|-------|-------|-------|------------------|-------|---------|-----------|-----------|---------|--------|--------|---------|--------|------------|-----------|-------|-------|-------|
| aluminium · | n/a | 0.05 | 0.0 | 33 0 | .03 | | 0.049 | 0.04 | 1 0.03 | 8 0.0 | 36 0.035 | 5 | aluminiı | um - I | n/a | | 0.037 | 0.03 | 0.05 | 6 0.04 | 2 0.0 |)37 0.0 | 042 0 | .031 | 0.035 | al | luminiu | ım - n | /a 0.0 | 063 0 | .045 0. | .051 | | 0.06 | 0.05 | 0.052 | 0.047 | 0.042 | al | luminiu | m - n/a | a 0.0 | 46 0.0 | 044 0 | .04 | 0.064 | 0.041 | 0.039 | 0.051 | 0.039 | 0.039 |
| carbon · | 0.054 | 4 n/a | 0.0 |)58 0. | 062 | 0.077 | 0.067 | 0.06 | 7 0.05 | | | 7 | carb | oon - 0 | 0.06 | n/a | 0.059 | 0.05 | 0.08 | 6 0.06 | | | 055 0 | .055 0 | 0.062 | | carb | on - 0.0 |)63 n | n/a 0 | .067 0. | .065 | 0.086 | | | | | 0.066 | | carbo | on - 0.04 | 46 n/a | a 0.0 | 059 0. | .051 (| 0.077 | 0.068 | 0.067 | 0.071 | 0.055 | 0.057 |
| copper · | 0.033 | 3 0.05 | 8 n, | /a 0. | 038 | 0.063 | 0.047 | | 0.04 | 4 0.0 | 0.041 | | copp | per - 0. | .037 | | n/a | 0.03 | 0.06 | 0.05 | 1 0.0 | 043 0.0 | 037 0 | .042 0 | 0.037 | | copp | er - 0.0 | 0.0 | 067 | n/a 0. | .047 | | 0.062 | 0.053 | 0.05 | 0.056 | 0.045 | | coppe | er - 0.04 | 44 0.0 | 59 n | n/a 0. | .038 | 0.066 | 0.059 | 0.044 | 0.058 | 0.049 | 0.04 |
| lldpe - | 0.03 | 0.06 | 0.0 |)38 r | n/a | 0.062 | 0.049 | | 0.04 | 2 0.0 | 0.047 | 7 | IId | lpe - 0. | .031 | | 0.039 | n/a | 0.06 | 7 0.04 | 6 0.0 |)52 0.0 | 048 0 | .036 | 0.042 | | lld | pe - 0.0 | 051 0.0 | 065 0 | .047 | n/a | 0.065 | 0.052 | 0.051 | 0.051 | 0.051 | 0.045 | | lldp | oe - 0.0 | 0.0 | 51 0.0 | 038 r | n/a | | 0.068 | 0.049 | 0.043 | 0.043 | 0.042 |
| so iii natgas | 0.057 | 7 0.07 | 7 0.0 | 063 0. | 062 | n/a | 0.068 | 0.06 | 9 0.06 | 7 0.0 | 0.066 | odities | natg | gas - 0. | .056 | 0.086 | 0.06 | 0.06 | / n/a | 0.06 | 9 0.0 | 067 0.0 | 063 0 | .067 | 0.065 | odities | natg | as - 0. | 07 0.0 | 086 | .073 0. | .065 | n/a (| 0.096 | 0.081 | 0.082 | 0.079 | 0.072 | odities | natga | as - 0.00 | 64 0.0° | 77 0.0 | 066 0. | .063 | n/a | 0.083 | 0.072 | 0.064 | 0.076 | 0.061 |
| E nickel | 0.049 | 9 0.06 | 57 O.C |)47 0. | 049 | 0.068 | n/a | 0.05 | | | | Commo | nic | kel - 0. | .042 | 0.067 | 0.051 | 0.04 | 0.06 | 9 n/a | 0.0 | 064 0. | .06 0 | .048 0 | 0.053 | Comm | nicl | kel - 0. | 06 0.0 | 071 0 | .062 0. | .052 | 0.096 | n/a | 0.06 | | 0.055 | 0.068 | Commo | nick | el - 0.04 | 41 0.0 | 68 0.0 | 059 0. | .068 (| 0.083 | n/a | | | 0.054 | 0.05 |
| palladium · | 0.04 | 0.06 | 57 O. | | .05 | 0.069 | | n/a | 0.05 | 8 0.0 | 0.052 | 2 | palladiı | um - 0. | .037 | | 0.043 | | 0.06 | | 4 n/ | /a 0. | .05 0 | .045 | 0.049 | p | palladiu | ım - 0. | 05 0.0 | 066 0 | .053 0. | .051 | 0.081 | 0.06 | n/a | 0.059 | 0.053 | 0.057 | р | palladiui | m - 0.0 | 39 0.0 | 67 0.0 | 044 0. | .049 | 0.072 | 0.055 | n/a | 0.06 | 0.046 | 0.049 |
| platinum · | 0.038 | 8 0.05 | 7 O.C | 044 0. | 042 | 0.067 | | 0.05 | 8 n/a | 0.0 | 48 0.048 | 3 | platini | um - 0. | .042 | | 0.037 | 0.04 | 0.06 | | 5 0.0 | 05 n | ı/a 0 | .042 | 0.052 | | platinu | ım - 0.0 | 052 0.0 | 073 | 0.05 0. | .051 | 0.082 | 0.068 | 0.059 | n/a | 0.057 | 0.057 | | platinu | m - 0.0 | 51 0.0 | 71 0.0 | 058 0. | .043 | 0.064 | 0.054 | 0.06 | n/a | 0.051 | 0.05 |
| pvc · | 0.036 | 6 0.05 | 7 0.0 | 037 0. | | 0.068 | | 0.04 | 5 0.04 | 8 n/ | /a 0.043 | 3 | ŗ | ovc - 0. | .031 | | 0.042 | 0.03 | 0.06 | 7 0.04 | 8 0.0 | 045 0.0 | 042 | n/a C | 0.044 | | р | ovc - 0.0 | 047 0. | .07 0 | .056 0. | .051 | 0.079 | 0.055 | 0.053 | 0.057 | n/a | 0.052 | | þν | /c - 0.0 | 39 0.0 | 55 0.0 | 049 0. | .043 | 0.076 | 0.054 | 0.046 | 0.051 | n/a | 0.045 |
| wheat · | 0.035 | 5 0.05 | 7 O.C | 041 0. | 047 | 0.066 | | | 2 0.04 | 8 0.0 | 43 n/a | | whe | eat - 0. | .035 | | 0.037 | 0.04 | 0.06 | | 3 0.0 |)49 0.0 | 052 0 | .044 | n/a | | whe | eat - 0.0 | 0.0 | 066 0 | .045 0. | .045 | 0.072 | | 0.057 | 0.057 | 0.052 | n/a | | whea | at - 0.0 | 39 0.0 | 57 0. | .04 0. | .042 | 0.061 | 0.05 | 0.049 | 0.05 | 0.045 | n/a |
| alus | hinium | carbon | Cobbe | i liq | be vi | KO ^{as} . | nickel pal | ladium | platinum | 6 _n c | wheat | - | | alumini | Jrn C | arbon (| opper | Ildhe | natoas | nickel | alladiur | Platinu | ių (| or of | neat | | | aluminius | carbo | or or | per lig | Joe va | igas ri | palla | dinu | tinum | b _n c | wheat | | 4 | aluminium | Carbon | Cobb | sr "Iq | , pe nã | igas (| ickel palí | adium pla | tinum | Dyc. | wheat |
| Commodities | | | | | | | | Commodities | | | | | | | | | | Commodities | | | | | | | | | | Commodities | | | | | | | | | | | | | | | | | | | | | | | |