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|--|---|---|
| | NSGS-AC |  |
| | NSN-AC-GP |  |
| | NSN-AC |  |
| | TRESCA-NSGS-FP-VI-UPK |  |
| | EG-VI-UPK |  |
| PPA-NSN-AC-GP $\alpha_0 = 10^{+04}, \nu = 1, \sigma = 5.0$ |  | |
| PPA-NSGS-NSN-AC $\alpha_0 = 10^{+04}, \nu = 1, \sigma = 5.0$ |  | |

| | | |
|--|---|---|
| | ACLM-NSGS-FP-VI |  |
| | ACLM-VI-EG |  |
| PPA-NSN-AC-GP adaptive $\alpha_0 = 10^{+03}$ |  | |
| PPA-NSN-AC-GP $\alpha_0 = 10^{+04}, \nu = 1.0, \sigma = 0.5$ |  | |
| NSGS-FP-VI-UPK ($\text{tol}_{\text{local}} = 10^{-06}$) |  | |
| NSGS-FP-VI-UPK ($\text{tol}_{\text{local}} = 10^{-14}$) |  | |