

A coco toolbox for delay equations

coc handles function: $u_{de-rhs} \leftarrow$ data calls arguments used
is DDE-Biftool

difference between DDE-biftool & coco:

constructor includes correction in DDE-biftool

constructor for coco is wrapper controlled by argument 'type': $dde_construct$

all functions are closer to standard matlab (& DDE-biftool) convention:
a few positional arguments, followed by name-value pairs