



- User specifies interval  $[0, 8]$  and sets periodic
- Braid does not store the periodic time points =  $\bigcirc$
- Integration of the last time interval on each level is done by the processor that owns time point 0, but braid will give the user the  $t_{start}$  and  $t_{stop}$  values that correspond to the last time interval
- Coarsest grid is solved by FCF relaxation
- Number of time intervals on the finest level must be evenly divisible by the product of the coarsening factors
- `FRefine()` increases refinement factors to ensure a valid number of time intervals on the new time grid