```
modulehydrodynamicfile
::t_blockinmemory
```

- waterlevel
- waterfluxx
- waterfluxy
- discharges
- computefacesu3d
- computefacesv3d

-blockinmemory

```
modulehydrodynamicfile
::t_input
```

- starttime
- endtime
- nextinput
- file_type
- loadalltomemory
- nextblockinmemory
- dt_hydrofile
- initialwaterlevel
- initialwaterfluxx
- initialwaterfluxy
and 11 more...