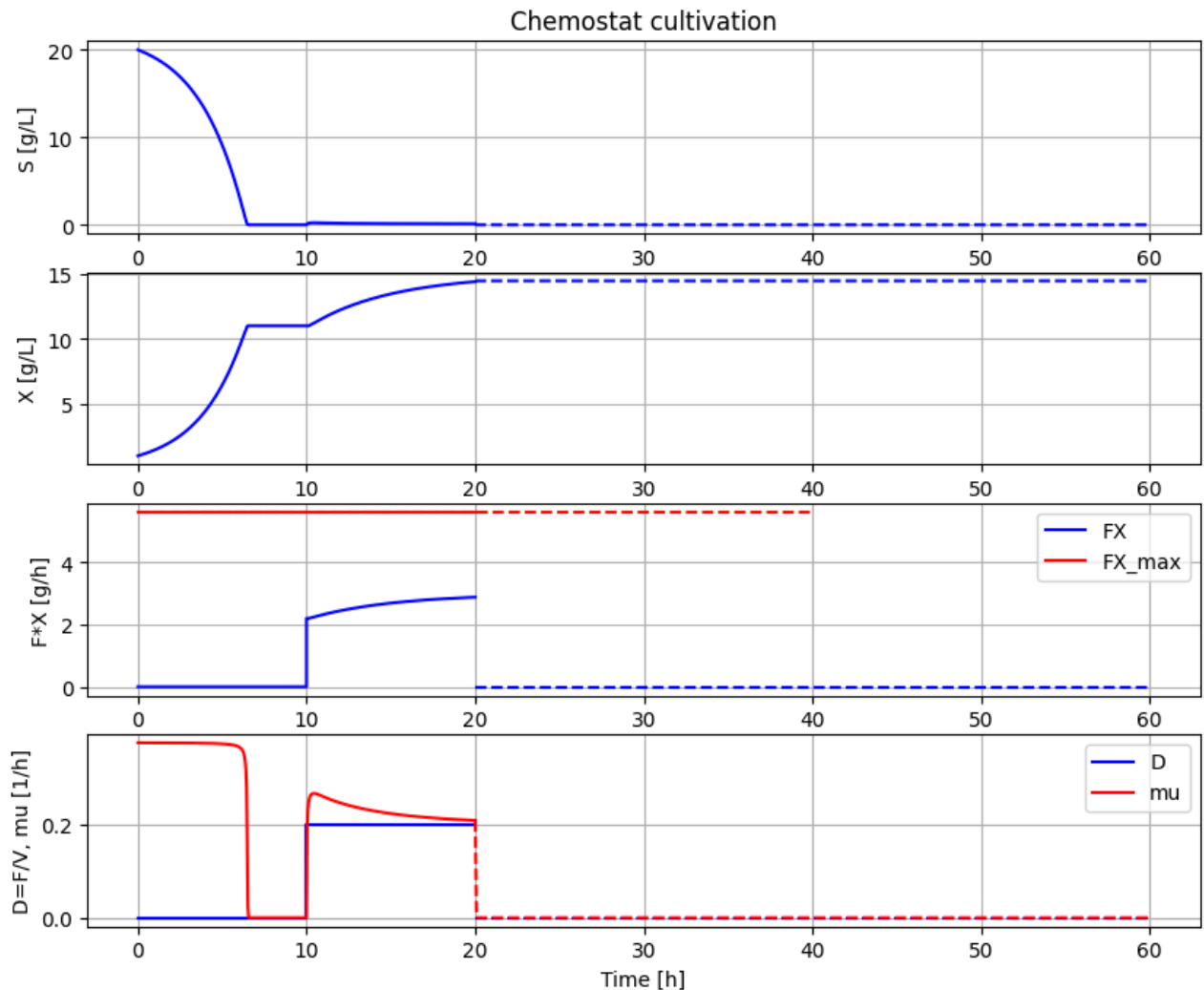


```
# The maximal biomass productivity FX_max [g/h] marked red in the diagram above
# can be calculated for CSTR from the FMU and is
cstrProdMax(model)
```

→ 5.625

```
# Illustration of an FMU-bug in OpenModelica when simuI('cont') is used.
# The problem originates in MSL CombiTimeTable as far as I understand.
newplot()
simu(20)
simu(40,'cont')
```

→



```
describe('cstrProdMax')
```

→ Calculate from the model maximal chemostat productivity FX\_max : 5.625 [ g/h]