```
disp('culture')
```

```
Y : 0.5
qSmax : 1.0
Ks : 0.1
```

```
describe('mu')
```

```
Cell specific growth rate variable : 0.12 [ 1/h ]
```

```
describe('parts')
```

```
['bioreactor', 'bioreactor.culture', 'dosagescheme', 'feedtank']
```

```
describe('MSL')
```

```
MSL: 3.2.3 – used components: RealInput, RealOutput
```

```
system_info()
```

```
System information
 -OS: Linux
 -Python: 3.10.12
 -Scipy: not installed in the notebook
 -PyFMI: 2.14.0
 -FMU by: OpenModelica Compiler OpenModelica 1.23.1
 -FMI: 2.0
 -Type: FMUModelME2
 -Name: BPL.Examples_TEST2.Fedbatch
 -Generated: 2024-08-31T07:47:59Z
 -MSL: 3.2.3
 -Description: Bioprocess Library version 2.2.1 – GUI
 -Interaction: FMU-explore version 1.0.0
```

Start coding or generate with AI.