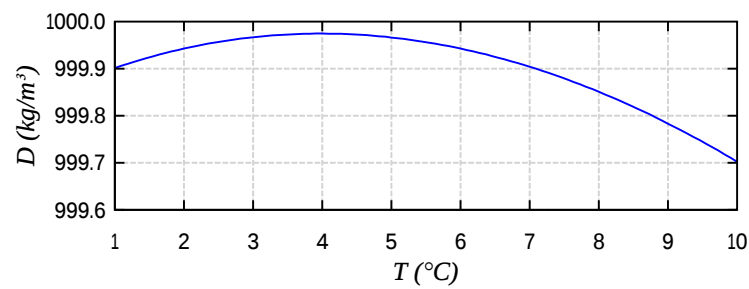
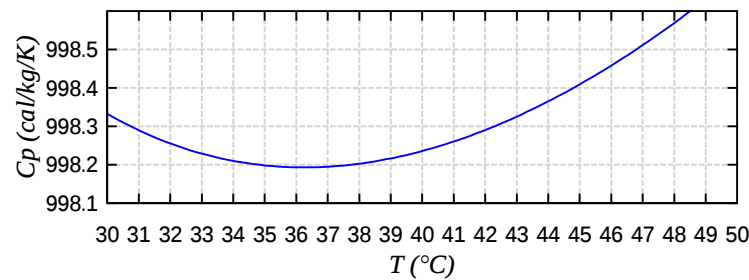


```
coolprop ( t ):=CoolProp_Props ( "D", "P", 1 atm, "T", t, "H2O" )
```



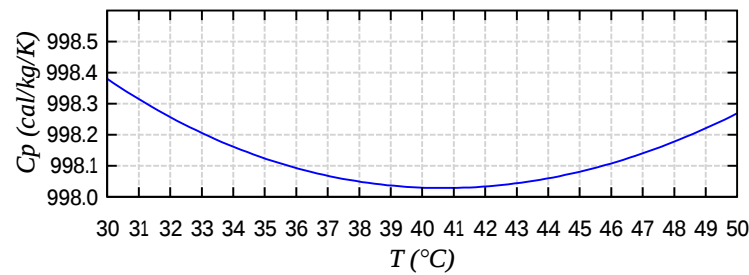
```
coolprop ( t °C )
```

```
coolprop ( t ):=CoolProp_Props ( "CPMASS", "P", 1 atm, "T", t, "H2O" )  $\frac{\text{кг К}}{\text{кал}}$ 
```



```
coolprop ( t °C )
```

```
coolprop ( t ):=CoolProp_Props ( "CPMASS", "P", 1 atm, "T", t, "IF97::H2O" )  $\frac{\text{кг К}}{\text{кал}}$ 
```



```
coolprop ( t °C )
```