



```
\usepackage{pstricks-add}
```

```
\psset{xunit=5,yunit=.01}
```

```
\pspicture(-0.30,400)(1.2,1100)
```

```
\psgrid[unit=1cm,subgriddiv=0,griddots=10,gridlabels=0pt,gridwidth=0.3pt](0,5)(6,11)
```

```
\psaxes[tickstyle=bottom,Dx=.2,Dy=100,Oy=500,ticksiz=2pt,comma]{->}(0,500)(0,500)(1.2,1100)
```

```
\savedata{\phiklein}[\{0, 580\},\{0.04, 580\},\{0.05, 600\},\{0.1, 670\},
  \{0.13, 710\},\{0.16, 750\},\{0.18, 770\},\{0.2, 795\},\{0.26, 860\},\{0.28, 880\},
  \{0.3, 900\},\{0.32, 920\},\{0.36, 960\},\{0.38, 980\},\{0.4, 995\},\{0.41, 1000\},
  \{0.42, 1003\},\{0.43, 1005\},\{0.48, 1008\},\{1, 1012\}]
```

```
\dataplot[plotstyle=line,showpoints=false,linewidth=2pt,linecolor=blue!60]{\phiklein}
```

```
\rput(0.6,400){\bf\sffamily Umformgrad  $\varphi$ }
```

```
\rput{90}(-0.30,775){\bf\sffamily Fliespannung  $k_f$  / MPa}
```

```
\rput*[1](1.05,1010){ $\dot{\varphi} = 0,25 / s$ }
```

```
\endpspicture
```