Pendel

Legend / fit parameters:

- 2
- pendulumFit1

Dataset: Table1_2
Function: A*exp(-G*x)*sin(2*pi*f*x-d)+y0
Chi^2/doF = 4.6797e-03
R^2 = 0.9707
A = 1.2917e+00 +/- 4.0349e-02
G = 5.1706e-02 +/- 2.2245e-03
d = 5.0337e-01 +/- 2.3222e-02
f = 5.5331e-02 +/- 3.0574e-04
y0 = 4.1361e-02 +/- 7.4445e-03

Axes:
- x-axis: Zeit (s)
- y-axis: Auslenkung (m)