[Fig. 211.39] Kopplung Nr.3, Schwebung, FT, Pendel 1  $\mu = 6.144231*10^{-01} \text{ Hz}$  $\sigma$  = 3.840646\*10<sup>-03</sup> Hz  $FWHM = 9.044721*10^{-03} \text{ Hz}$ 8.0  $\mu_1 = 6.325462*10^{-01} \text{ Hz}$  $\sigma_2 = 3.827096*10^{-03} \text{ Hz}$  $FWHM_2 = 9.012811*10^{-03} \text{ Hz}$ Messdaten 0.6 Amplitude A [a. u. ] 0.4 0.2 0.0 0.80 0.60 0.65 0.70 0.85 0.50 0.55 0.75 0.90 Frequenz f [Hz]