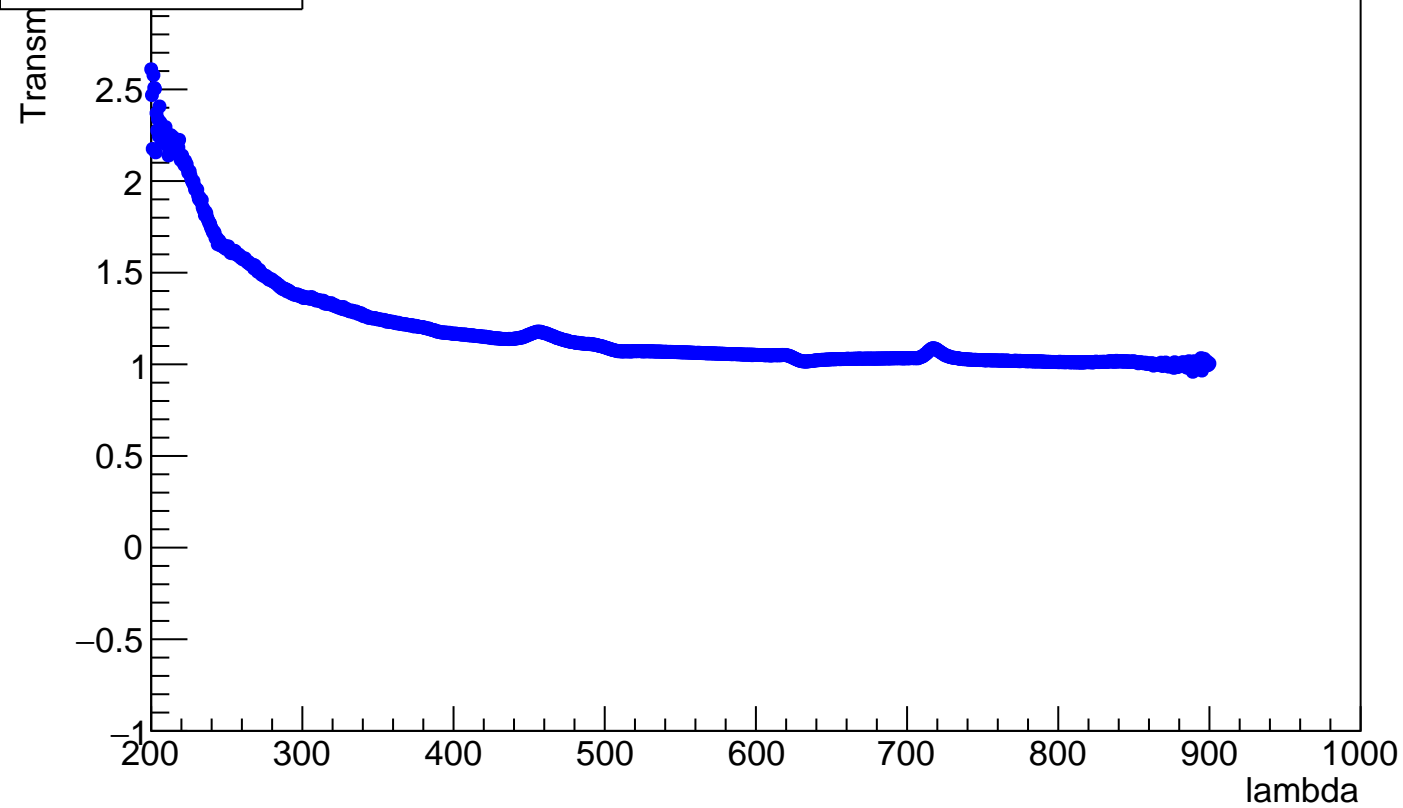


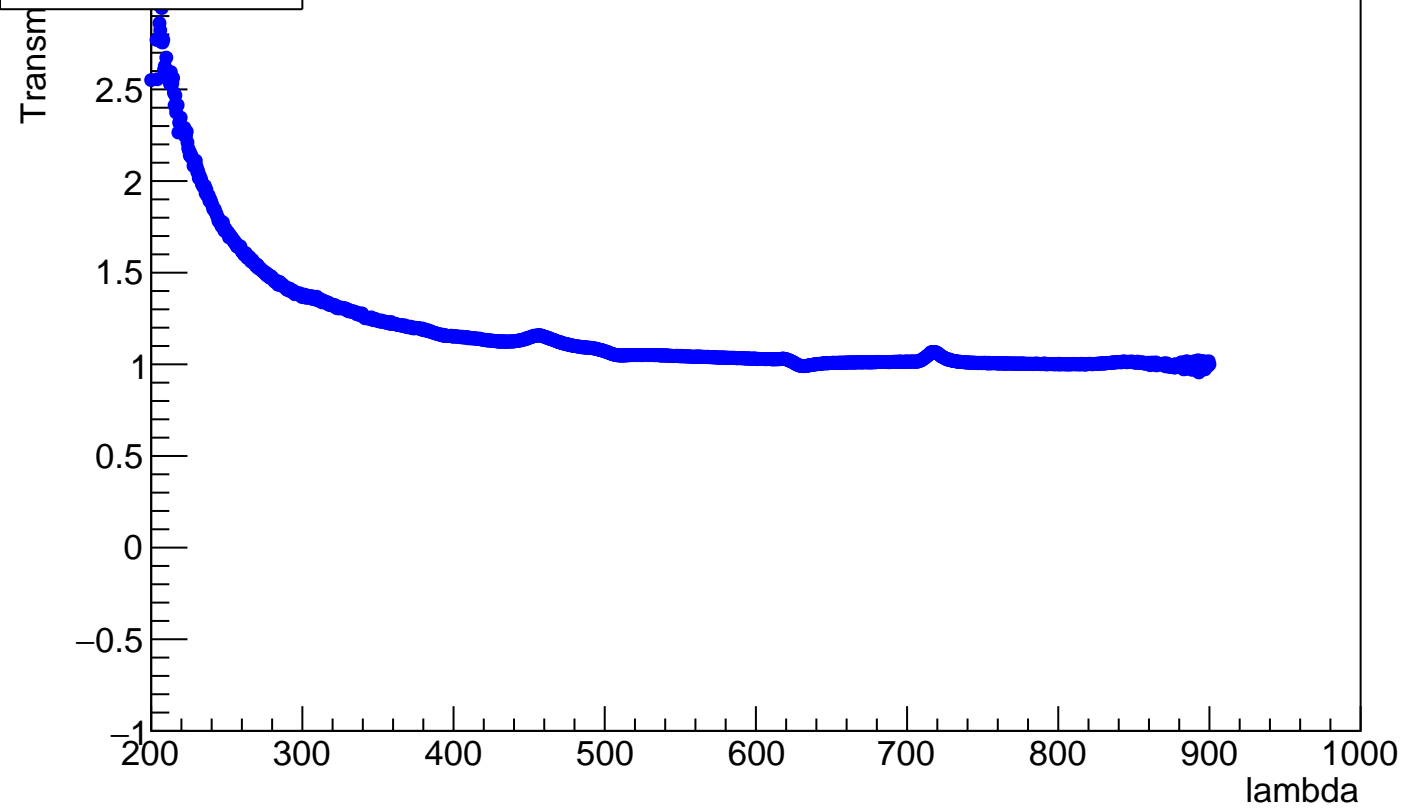
# Data

● Data Thickness: 0.000000



# Bias

● Bias Thickness: 0.000000



# Corrected\_Data

Corrected Data Thickness: -0.000000

