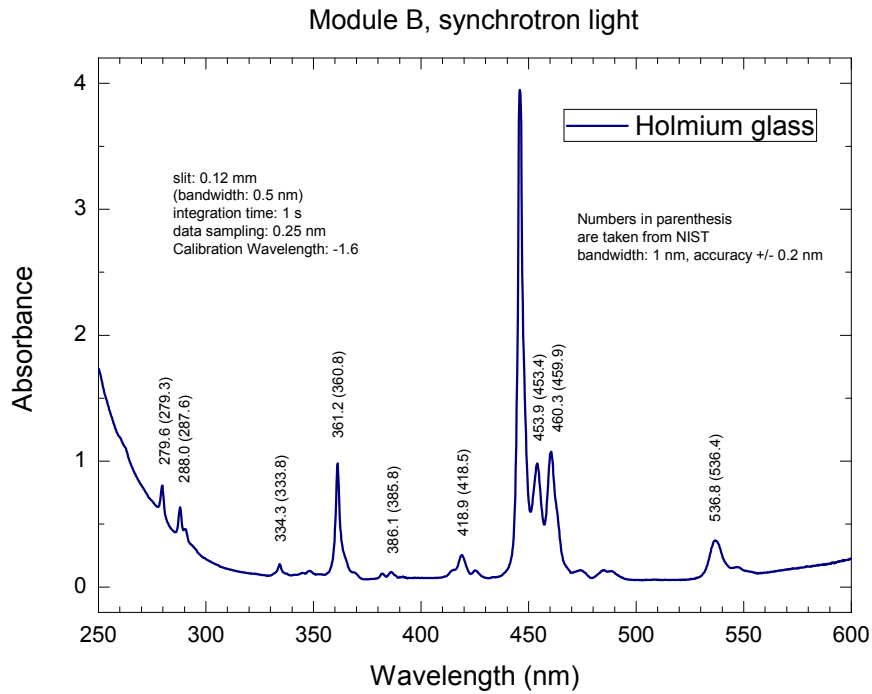
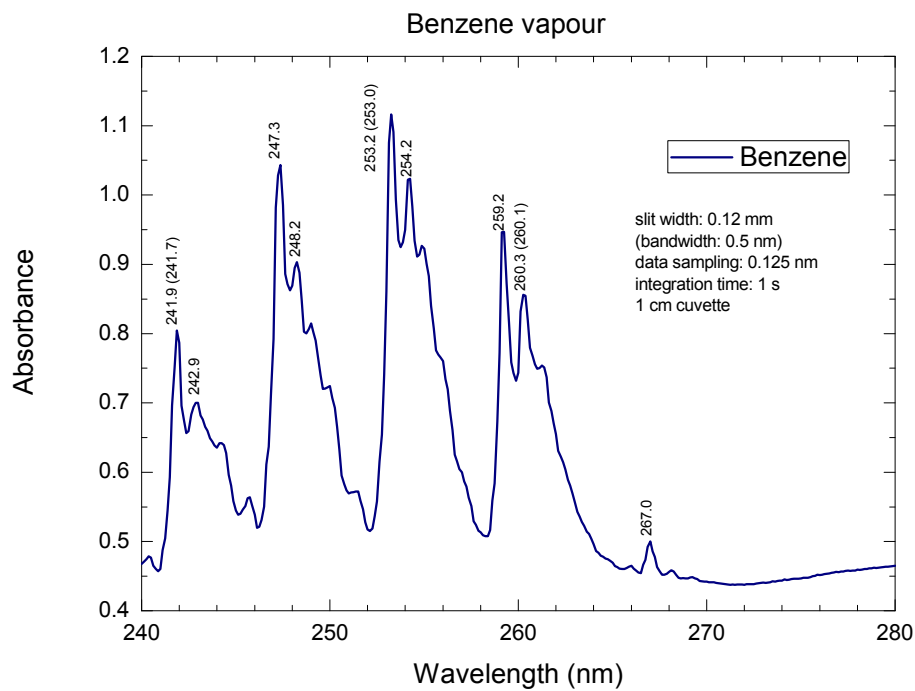


## Calibration of Module B

### 1.) Wavelength calibration with Holmium oxide glass filter or Holmium oxide solution



### 2.) Determining the spectral resolution of the instrument using Benzene vapour or Toluene/hexane mixture.



3.) Checking the CD signal of the instrument with camphor-sulfonic acid sample

