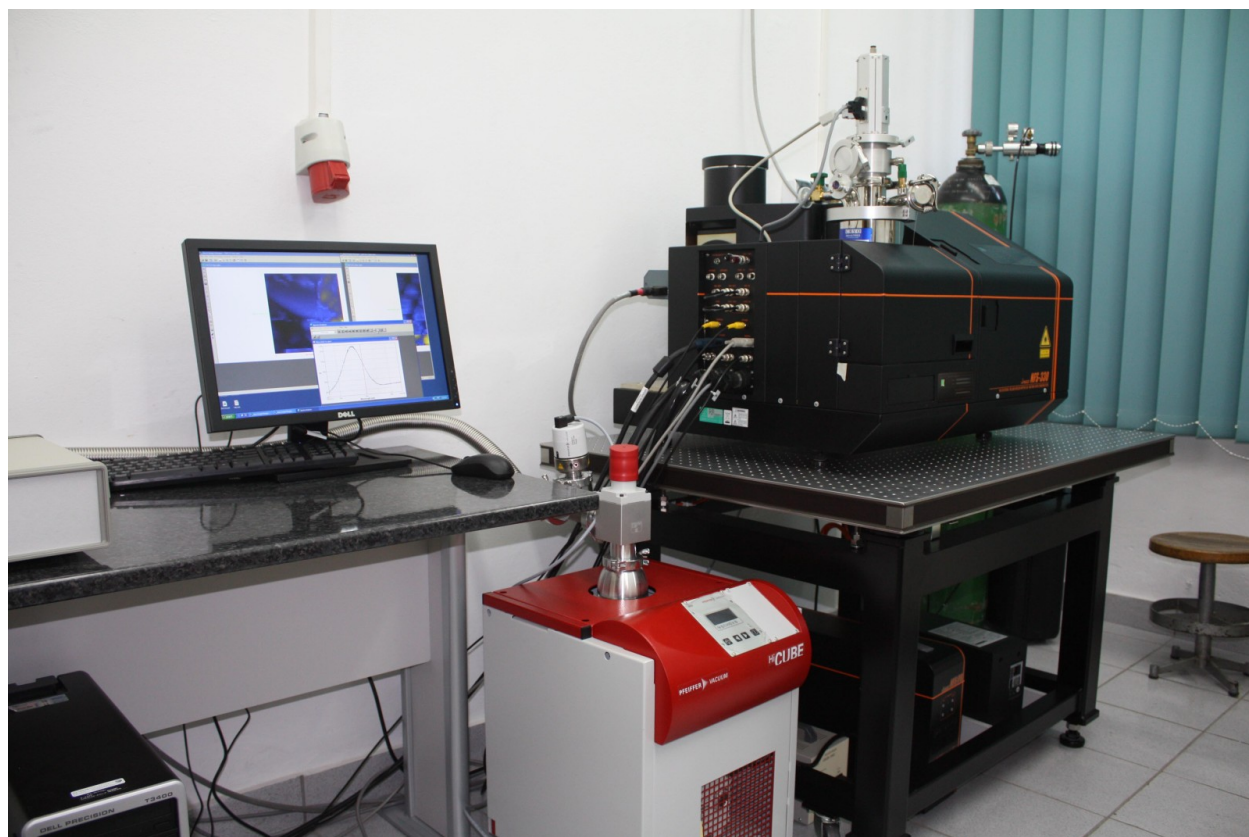


Scanning Near Field Photoluminescence Microspectrometer JASCO NSF



The near field microspectrometer allows the measurement of luminescence emission spectra in a near field mode for wavelengths ranging from 400 to 900 nm. Its spatial resolution is based on the dimension of the optics fiber tip, and can be as low as 30 nm. A liquid helium cryostat allows measurements down to 10K,