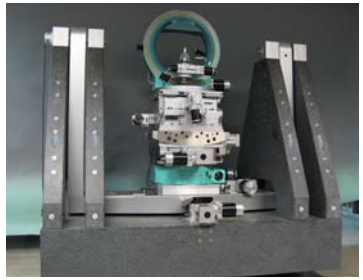
|← 33 m from source

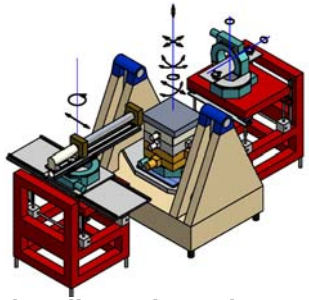
control cabins

Optics Hutch OH1 (13 m)

49 m |← from source

67 m from source |←





HUBER diffractometer and beam bending scheme in EH2

2nd Experimental Hutch EH2 (8.5 m)

- general purpose diffractometer
- focussing optics <5 μm (CRLs & MLs)

control cabin

81 m from source |←

3rd Experimental Hutch EH3 (8.5 m)

- heavy duty hexapod up to 1 t
- focussing optics <10 μm (CRLs)

1st Experimental Hutch / Test Facility EH1 (6.5 m)

- calibration / detector tests
- powder diffraction

Optics Hutch OH2 (7 m)

temperature lock room

Optics Hutch OH3 (5.5 m)

storage space

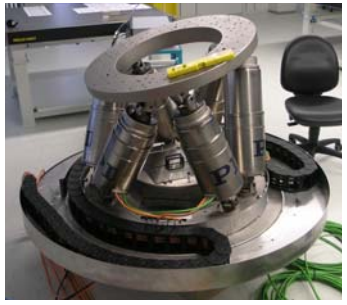
|←

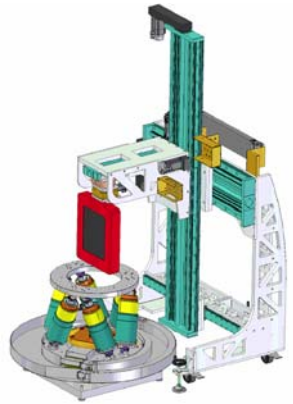
89.5 m from source

4th Experimental Hutch EH4 (11 m)

- HR 3D-XRD microstructure mapper
- HR fast micro-tomography
- focussing optics <1 μm (CRLs)

control cabin





1 t hexapod and GKSS detector portal in EH3