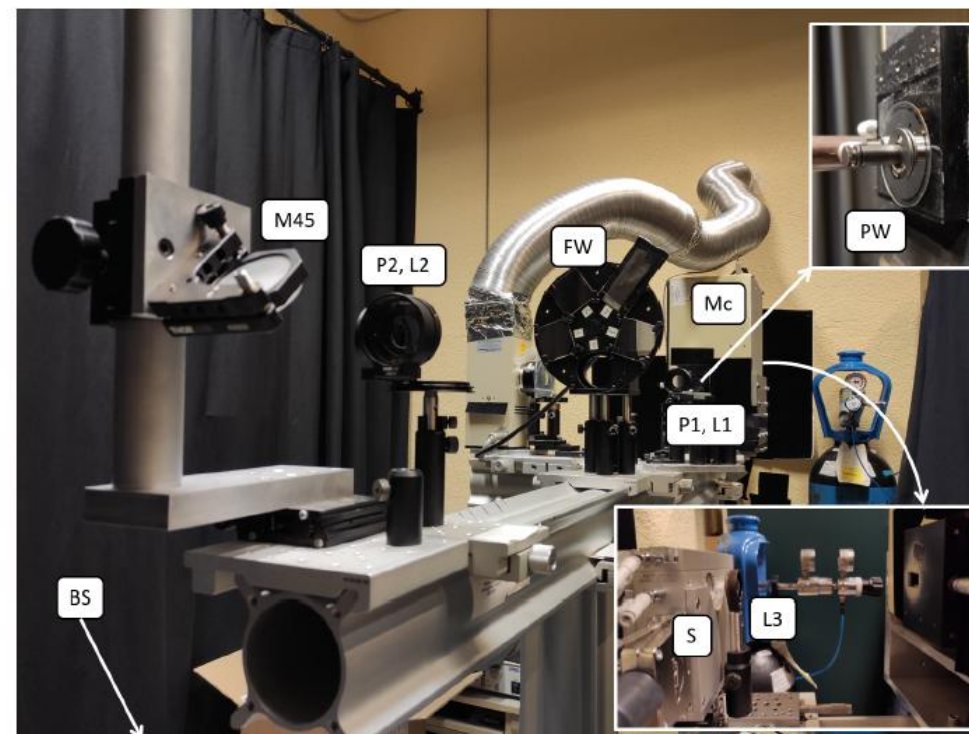
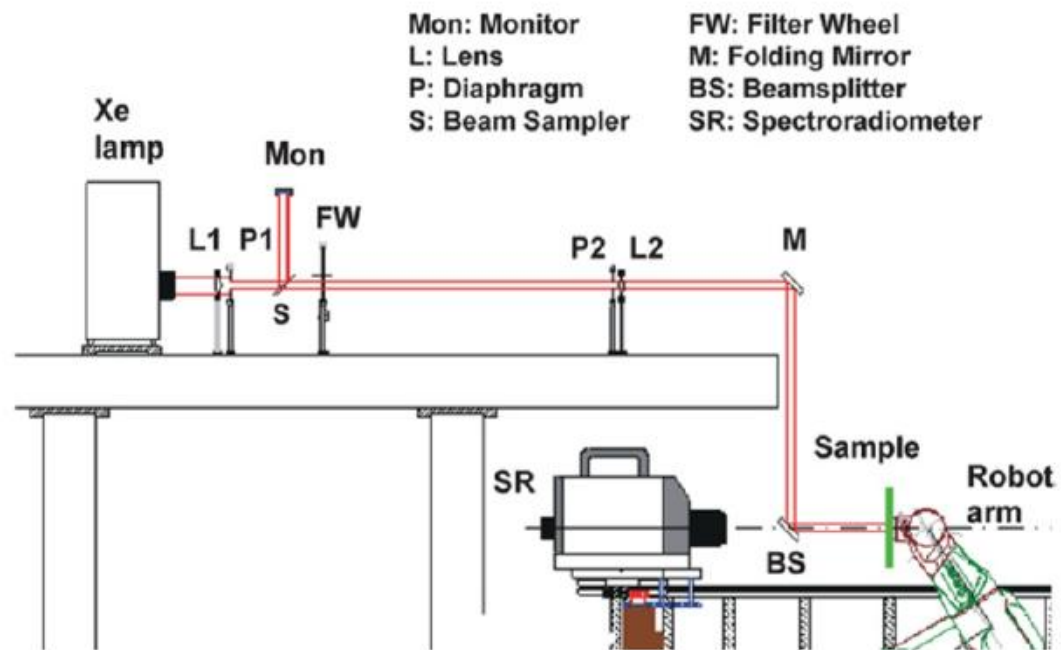




$$f_{SSR}(\mathbf{r}_i, \mathbf{x}_i; \mathbf{r}_r, \mathbf{x}_r) = \frac{dL_{SSR}(\mathbf{r}_i, \mathbf{x}_i; \mathbf{r}_r, \mathbf{x}_r)}{d\phi_i(\mathbf{r}_i, \mathbf{x}_i)}$$

