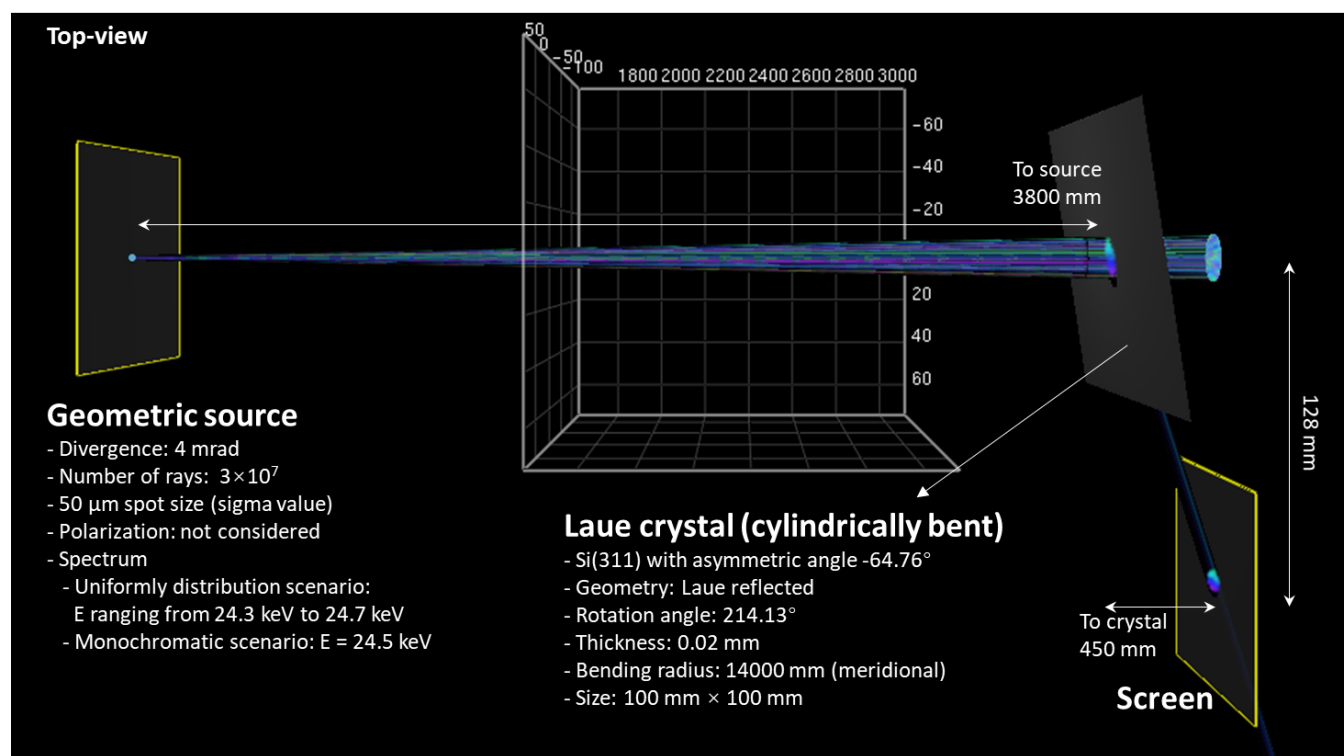


## Supplementary Information for

# Laboratory-Scale In-Situ X-Ray Absorption Spectroscopy of a Palladium Catalyst on a Compact Inverse-Compton Scattering X-Ray Beamline

Geometry & parameters in ray tracing simulation using XRT<sup>1-2</sup> package.



## Reference

1. Konstantin Klementiev and Roman Chernikov "Powerful scriptable ray tracing package xrt", *Proc. SPIE 9209*, Advances in Computational Methods for X-Ray Optics III, 92090A (2014)
2. <https://xrt.readthedocs.io/index.html#>