

X-ray radiolysis induced formation of silver nanoparticles: a SAXS and UV-visible absorption spectroscopy study

X-ray radiolysis induced formation of silver nanoparticles: a SAXS and UV-visible absorption spectroscopy study (PDF, 563 O Ko)

Dates

Créé le 20 janvier 2010

<https://genie-analytique.cnam.fr/x-ray-radiolysis-induced-formation-of-silver-nanoparticles-a-saxs-and-uv-visible-absorp>