

HEIDELBERG INSTRUMENTS WEBINAR

3D Lithography via Two-Photon Polymerization

Thursday August 12th, 4 - 4:45pm AEST

Presented by [Nano Vacuum](#)

Webinar title: LithoProf3D-GSII – 3D Lithography via Two-Photon Polymerization

Webinar description:

Two-Photon Polymerisation (TPP) has evolved into a disruptive tool in micro and macro fabrication for the realization of novel applications in various fields such as photonics, biomedicine, life sciences, and mechanics. Multiphoton Optics' universal LithoProf3D-GSII TPP platform offers great possibilities when it comes to the realization of complex structures ranging from 1D to 3D. This webinar focusses on exemplarily applications of the technology in combination with the advantages of the LithoProf3D-GSII.

Speaker: Dr. Benedikt Stender, CEO

Presentation: 30 min. **Q&A:** 15 min.

[Click here to Register](#)



Upcoming webinars with Nano Vacuum - Heidelberg Instruments:

1. NanoFrazor - A Nanolithography Tool for 2D & 3D devices, August 26th