

Publikationen

(2018): Ductile grinding of tungsten carbide applying standard CNC machines: a process analysis. In: Proceedings of SPIE 10692: SPIE Optical Systems Design/Optical Fabrication, Testing, and Metrology VI (14.-17.05.2018; Frankfurt /Main). DOI: 10.1117/12.2315338.

(2018): Ductile mode single point diamond turning (SPDT) of binderless tungsten carbide molds. In: Proceedings of SPIE Optical Engineering + Applications (19-23 August, 2018; Optical Manufacturing and Testing XII; San Diego, CA, USA), San Diego, United States, vol. 10742. DOI: 10.1117/12.2323244.

(2018): From turning to grinding: ductile machining with gPVA. In: Proceedings of SPIE Optical Engineering + Applications (19-23 August, 2018; Optical Manufacturing and Testing XII; San Diego, CA, USA), San Diego, United States, vol. 10742. DOI: 10.1117/12.2323246.

(2018): Ductile grinding of tungsten carbide molds applying standard CNC machines. In: Proceedings of SPIE Optical Engineering + Applications (19-23 August, 2018; Optical Manufacturing and Testing XII; San Diego, CA, USA), San Diego, United States, vol. 10742. DOI: 10.1117/12.2323245.