

## Publikationen

(2020): Computer-aided beam path generation and assessment for Stevick-Paul telescopes. In: Proceedings of SPIE 11478 (Seventh European Seminar on Precision Optics Manufacturing [8 July 2020; Teisnach]), Bellingham, WA, USA. DOI: 10.1117/12.2564852.

(2019): 4-Schiefspiegel-Teleskop: Justage und Stabilitätsaspekte. In: Untertitel, Deggendorf.

(2019): Four-Tilted-Mirror Telescope: Alignment and Stability Aspects. In: Forschungsbericht 2018/2019 der Technischen Hochschule Deggendorf, Deggendorf.

(2019): Alignment and thermal drift aspects of a four-tilted-mirror student project telescope. In: Proceedings of SPIE 11171 (Sixth European Seminar on Precision Optics Manufacturing, 1117101 [9-10 April 2019, Teisnach]), Bellingham, WA, USA. DOI: 10.1117/12.2530076.

(2018): Model-Driven Engineering in Education. In: 18th International Conference on Mechatronics-Mechatronika 2018, Brno, Tschechische Republik.

(2018): Model-Driven Engineering in Education. In: Proceedings of the 2018 18th International Conference on Mechatronics - Mechatronika (ME) (December 5-7, 2018; Brno, Czech Republic).

(2018): Model-Driven Engineering in Education: Position Control of an Electronic Throttle Valve. In: 5th EcETRAN International Conference for Electronics, Telecommunications, Computers, Automatic Control and Nuclear Engineering, Palić, Serbien.