

## Publikationen

(1999): Performance simulations of multi-chip-module interconnects: Comparing guided-wave and free-space pathways. In: Journal of the European Optical Society (JEOS) - Special Issue on Optics in Computing, vol. 1, no. 2 (March), pp. 255-261.

(1999): Performances of optical multi-chip-module interconnects: comparing guided-Wave and free-space pathways. In: Journal of Optics A: Pure and Applied Optics, vol. 1, no. 2, pp. 255-261. DOI: 10.1088/1464-4258/1/2/027.

(1998): Performance simulations of optical multi-chip-module interconnects: Comparing guided-wave and free-space pathways. In: Proceedings of SPIE Vol. 3490: Optics in Computing '98.

(1998): Guided-wave versus free-space pathways for optical intra-multi-chip-module interconnects: Performance simulations and design rules. In: Proceedings of the 1998 International Optical Design Conference, Washington, D. C..

(1997): Optical performance analysis of free-space and guided-wave optical pathway blocks for intra-MCM interconnects. In: Proceedings of the Second IEEE/LEOS symposium Benelux chapter, Eindhoven, The Netherlands.