

1. **Record Nr.** UNISA990000360280203316
Autore International conference on Entity-Relationship Approach to Systems Analysis and Design <Los Angeles; 1979>
Titolo Entity-relationship approach to systems analysis and design : proceedings of the International Conference on entity-relationship approach to Systems analysis and design Los Angeles, december 10-12, 1979 / Peter P.Chen
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- Pubbl/distr/stampa** New York : North-Holland Publishing Company, 1980
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- Descrizione fisica** XII. 663 p. : graf. tab. ; 23 cm
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- Disciplina** 001.61
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- Collocazione** 001.61 INT
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- Lingua di pubblicazione** Inglese
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- Formato** Materiale a stampa
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- Livello bibliografico** Monografia
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2. **Record Nr.** UNINA9910586568903321
Autore Budanow Marina
Titolo Entwicklung eines lichtbasierten Fahrerassistenzsystems
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- Pubbl/distr/stampa** Karlsruhe, : KIT Scientific Publishing, 2020
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- ISBN** 1000105925
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- Descrizione fisica** 1 online resource (340 p.)
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- Collana** Spektrum der Lichttechnik
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- Soggetti** Electrical engineering
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- Lingua di pubblicazione** Tedesco
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- Formato** Materiale a stampa
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- Livello bibliografico** Monografia
-
- Sommario/riassunto** In this work describes the development of a light-based driver assistance system through projections on the road. Under realistic conditions it is shown that information can be transmitted to the driver

at night by using projections in front of the vehicle: test persons drive more safely through narrow spaces and react earlier to obstacles. A prototype suitable for road use demonstrates the possibility of a near-series implementation of such a headlamp projection system.
