

**Benchmark of methods for annual glare risk assessment**

**Sepulveda Luque, Abel;** Bueno, Bruno; Wang, Taoning; Wilson, Helen Rose Building and environment 2021 / art. 108006

<https://doi.org/10.1016/j.buildenv.2021.108006> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Multi-performance optimization of static shading devices for glare, daylight, view and energy consideration**

**De Luca, Francesco; Sepulveda Luque, Abel; Varjas, Toivo** Building and environment 2022 / art. 109110

<https://doi.org/10.1016/j.buildenv.2022.109110> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Pilvede Cumulus humilis seos päikeseenergeetikaga**

**Tomson, Teolan** TEUK XI : Taastuvate energiaallikate uurimine ja kasutamine : üheteistkümnenda konverentsi kogumik : Tartu, Estonia, 2009 2009 / lk. 142-152 : ill

**Shade-tolerant PV microconverters**

**Sidorov, Vadim; Bakeer, Abualkasim Ahmed Ali; Maheri, Hamed Mashinchi; Hassanpour, Naser; Rahman, Showrov; Chub, Andrii** Distributed Energy Systems 2023 / p. 1-22 <https://doi.org/10.1201/9781003229124-17>