

1. Record Nr.	UNISA996574941103316
Titolo	"802.15.4aa-2022 - IEEE Standard for Low-Rate Wireless Networks Amendment 4 : Higher Data Rate Extension to IEEE 802.15.4 Smart Utility Network (SUN) Frequency Shift Keying (FSK) Physical Layer (PHY)" // IEEE
Pubbl/distr/stampa	New York : , : IEEE, , 2022 ©2022
ISBN	1-5044-8438-X
Descrizione fisica	1 online resource (21 pages)
Disciplina	004.68
Soggetti	Personal area networks (Computer networks) Smart power grids
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This amendment defines a data rate extension of SUN FSK PHY to IEEE Std 802.15.4-2020. It adds data rate extensions for the SUN FSK modulation and channel parameters. These extensions focus on the Japanese frequency band.