1.28 Tbaud Nyquist Signal Transmission using Time-Domain Optical Fourier Transformation based Receiver - DTU Orbit (05/03/2019)

1.28 Tbaud Nyquist Signal Transmission using Time-Domain Optical Fourier Transformation based Receiver, / Hu, Hao; Kong, Deming; Palushani, Evarist; Andersen, Jakob Dahl; Rasmussen, Anders; Sørensen, Brian Michael; Galil, Michael; Mulvad, Hans Christian Hansen; Larsen, Knud J.; Forchhammer, Søren; Jeppesen, Palle; Oxenløwe, Leif Katsuo.
Research output: Research - peer-review › Article in proceedings – Annual report year: 2013