

CITATION REPORT

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Optical Communication over Plastic Optical Fibers

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Springer Series in Optical Sciences, 2013, , .

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| 14 | Energy-efficient continuous-time linear equalizer for short-haul optical communications. 2015 , | | 1 |
| 13 | Why Optoelectronic Circuits in Nanometer CMOS?. <i>Springer Series in Advanced Microelectronics</i> , 2016 , 1-12 | 1 | |
| 12 | Optical Communications Fundamentals. <i>Springer Series in Advanced Microelectronics</i> , 2016 , 13-35 | 1 | |
| 11 | Discrete Photodiodes. <i>Springer Series in Advanced Microelectronics</i> , 2016 , 59-65 | 1 | |
| 10 | Laser and Modulator Drivers. <i>Springer Series in Advanced Microelectronics</i> , 2016 , 199-216 | 1 | |
| 9 | Equalizers. <i>Springer Series in Advanced Microelectronics</i> , 2016 , 163-182 | 1 | |
| 8 | Spectral Efficiency and Energy Efficiency of Pulse-Amplitude Modulation Using 1.3 μ m Wafer-Fusion VCSELs for Optical Interconnects. <i>ACS Photonics</i> , 2017 , 4, 2018-2024 | 6.3 | 10 |
| 7 | PN-PAM scheme for short range optical transmission over SI-POF as an alternative to Discrete Multi-Tone (DMT) scheme. <i>Journal of the European Optical Society-Rapid Publications</i> , 2017 , 13, | 2.5 | 1 |
| 6 | Examples of Optoelectronic Integrated Circuits. <i>Springer Series in Advanced Microelectronics</i> , 2018 , 169-405 | | |
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| 4 | Low-Cost Multi-Channel Data Transmission over a Single Plastic Optic Fibre for Isolated Sensing Applications. 2019 , | | |
| 3 | Single Plastic Optical Fiber, Multiple Channel Data Link for Sensing Applications With PCB Implemented Transmitter and Receiver. <i>IEEE Transactions on Circuits and Systems I: Regular Papers</i> , 2020 , 67, 1045-1057 | 3.9 | 2 |
| 2 | Introduction. <i>Analog Circuits and Signal Processing Series</i> , 2015 , 1-29 | 0.2 | |
| 1 | Design of a low power high-speed dynamic latched comparator in 65- nm CMOS using peaking techniques. | | 0 |