

Impairment-aware spectrum allocation in elastic optical approach

Optical Fiber Technology

61, 102431

DOI: [10.1016/j.yofte.2020.102431](https://doi.org/10.1016/j.yofte.2020.102431)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Joint Minimization of Spectrum and Power in Impairment-Aware Elastic Optical Networks. IEEE Access, 2021, 9, 43349-43363.	4.2	7
2	Robust QoT Assured Resource Allocation in Shared Backup Path Protection Based EONs. IEEE Access, 2022, 10, 105528-105545.	4.2	1
3	The Effectual Spectrum Defragmentation Algorithm with Holding Time Sensitivity in Elastic Optical Network (EON). International Journal of Optics, 2022, 2022, 1-16.	1.4	3
4	A Novel First Random Fit (FRF): Dispersion Aware Approach using Heuristic and ILP in Elastic Optical Network (EON). , 2023, , .		0
5	Fragmentation-Aware with core classification algorithms for spectrum allocation in Elastic Optical Networks-Space Division Multiplexing (SDM-EON). Optical Fiber Technology, 2024, 82, 103622.	2.7	0