

# On Signaling-Free Failure Dependent Restoration in All

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#	ARTICLE	IF	CITATIONS
1	On integrating failure localization with network survivable design. , 2013, , .		0
2	Evaluating Availability of Optical Networks Based on Self-Healing Network Function Programmable ROADMs. Journal of Optical Communications and Networking, 2014, 6, 974.	3.3	15
3	Heuristic Computation Method for All-Optical Monitoring Trails Terminated at Specified Nodes. Journal of Lightwave Technology, 2014, 32, 467-482.	2.7	8
4	Signaling free localization of node failures in all-optical networks. , 2014, , .		5
5	Instantaneous recovery of unicast connections in transport networks: Routing versus coding. Computer Networks, 2015, 82, 68-80.	3.2	20
6	Neighborhood Failure Localization in All-Optical Networks via Monitoring Trails. IEEE/ACM Transactions on Networking, 2015, 23, 1719-1728.	2.6	13
7	Signaling Free Localization of Node Failures in All-Optical Networks. IEEE Transactions on Communications, 2016, 64, 2527-2538.	4.9	3
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10	Greedy computation of all-optical monitoring trails to minimize total monitoring cost. Optical Switching and Networking, 2019, 32, 1-13.	1.2	2
11	Framework Introduction. , 2015, , 151-170.		0
13	Switching link group Failure Localization via monitoring trails in all-optical networks. , 2016, , .		0