

# Yan Li

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6913886/publications.pdf>

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10  
papers

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citations

1936888

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1872312

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docs citations

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	On guaranteed VoD services in next generation optical access networks. IEEE Journal on Selected Areas in Communications, 2010, 28, 875-888.	9.7	15
2	$\langle \text{mml:math xmlns:mml}=\text{"http://www.w3.org/1998/Math/MathML"} \text{ altimg}=\text{"si3.svg"} \rangle \langle \text{mml:msub} \rangle \langle \text{mml:mi} \rangle \text{H} \langle \text{mml:mi} \rangle \langle \text{mml:mi} \rangle \hat{\text{z}} \langle \text{mml:mi} \rangle \langle \text{mml:msub} \rangle \langle \text{mml:math} \rangle$ filter design for discrete-time networked systems with adaptive event-triggered mechanism and hybrid cyber attacks. Journal of the Franklin Institute, 2021, 358, 9325-9345.	1.9	13
3	Delay guaranteed VoD services over group-based integrated fiber-wireless (FiWi) access networks with energy efficiency. Optical Fiber Technology, 2015, 24, 100-105.	1.4	7
4	Cooperative video caching scheme over software defined passive optical network. Journal of Network and Computer Applications, 2018, 117, 86-100.	5.8	5
5	Game-based incentive mechanism for enabling edge video caching over passive optical networks. Computer Communications, 2021, 175, 91-101.	3.1	5
6	Minimizing the Worst-Case Playback Delay in VoD Services over Passive Optical Networks. , 2010, , .		4
7	Fault estimation for delta operator switched systems with mode-dependent average dwell-time. Journal of the Franklin Institute, 2021, 358, 5971-5984.	1.9	4
8	Integrated coding-aware intra-ONU scheduling for passive optical networks with inter-ONU traffic. Optics Communications, 2016, 380, 342-351.	1.0	0
9	Collaborative video caching scheme over OFDM-based long-reach passive optical networks. Optical Fiber Technology, 2018, 43, 72-81.	1.4	0
10	On Maximizing the Throughput of Packet Transmission under Energy Constraints. Sensors, 2018, 18, 2018.	2.1	0