

CITATION REPORT

List of articles citing

MP-DASH

DOI: 10.1145/2999572.2999606
, 2016, , .

Source: <https://exaly.com/paper-pdf/63742109/citation-report.pdf>
Version: 2024-04-09

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#	Paper	IF	Citations
81	ECF. 2017 ,		7
80	A Survey of Rate Adaptation Techniques for Dynamic Adaptive Streaming Over HTTP. <i>IEEE Communications Surveys and Tutorials</i> , 2017 , 19, 1842-1866	37.1	132
79	Accelerating Multipath Transport Through Balanced Subflow Completion. 2017 ,		26
78	Demo: DEMS. 2017 ,		3
77	Rethink Phone-Wearable Collaboration From the Networking Perspective. 2017 ,		2
76	Dynamic Adaptive Video Streaming on Heterogeneous TVWS and Wi-Fi Networks. <i>IEEE/ACM Transactions on Networking</i> , 2017 , 25, 3253-3266	3.8	9
75	A programming model for application-defined multipath TCP scheduling. 2017 ,		19
74	Biases in Data-Driven Networking, and What to Do About Them. 2017 ,		4
73	360°Innovations for Panoramic Video Streaming. 2017 ,		38
72	ECF. 2017 ,		16
71	A Novel Scheduling Strategy for MMT-Based Multipath Video Streaming. 2018 ,		5
70	QAware: A Cross-Layer Approach to MPTCP Scheduling. 2018 ,		10
69	Tuning Multipath TCP for Interactive Applications on Smartphones. 2018 ,		5
68	Understanding User Perceived Video Quality Using Multipath TCP Over Wireless Network. 2018 ,		3
67	FlexStream. 2018 ,		5
66	Energy-efficient scheduler for MPTCP data transfer with independent and coupled channels. <i>Computer Communications</i> , 2018 , 132, 56-64	5.1	4
65	Flare. 2018 ,		76

64	Multipath-based transmission scheme for improving the QoE of HTTP adaptive streaming. <i>Journal of Visual Communication and Image Representation</i> , 2018 , 55, 12-20	2.7	2
63	Qos-aware predictive rate allocation over heterogeneous wireless interfaces. 2018 ,		1
62	Quality of Experience-Centric Management of Adaptive Video Streaming Services. <i>ACM Transactions on Multimedia Computing, Communications and Applications</i> , 2018 , 14, 1-29	3.4	16
61	Multipath QUIC: A Deployable Multipath Transport Protocol. 2018 ,		26
60	Multipath TCP Scheduling for Thin Streams: Active Probing and One-Way Delay-Awareness. 2018 ,		5
59	A Survey on Bitrate Adaptation Schemes for Streaming Media Over HTTP. <i>IEEE Communications Surveys and Tutorials</i> , 2019 , 21, 562-585	37.1	105
58	ReLeS: A Neural Adaptive Multipath Scheduler based on Deep Reinforcement Learning. 2019 ,		23
57	SmartStreamer: Preference-Aware Multipath Video Streaming Over MPTCP. <i>IEEE Transactions on Vehicular Technology</i> , 2019 , 68, 6975-6984	6.8	9
56	SmartCC: A Reinforcement Learning Approach for Multipath TCP Congestion Control in Heterogeneous Networks. <i>IEEE Journal on Selected Areas in Communications</i> , 2019 , 37, 2621-2633	14.2	38
55	Edge Assisted Real-time Object Detection for Mobile Augmented Reality. 2019 ,		94
54	Objective QoE Assessment of DASH Adaptation Algorithms over Multipath TCP. 2019 ,		2
53	Performance Evaluation of Multi-Path TCP for Data Center and Cloud Workloads. 2019 ,		6
52	Segment Scheduling Scheme for Efficient Bandwidth Utilization of HTTP Adaptive Streaming in Multipath Environments. <i>IEEE Access</i> , 2019 , 7, 36910-36920	3.5	3
51	Experiences Implementing Live VM Migration over the WAN with Multi-Path TCP. 2019 ,		0
50	Buffer-Driven Rate Control and Packet Distribution for Real-Time Videos in Heterogeneous Wireless Networks. <i>IEEE Access</i> , 2019 , 7, 27401-27415	3.5	3
49	Understanding the Networking Performance of Wear OS. <i>Proceedings of the ACM on Measurement and Analysis of Computing Systems</i> , 2019 , 3, 1-25	1.4	3
48	Hybrid TCP/UDP-Based Enhanced HTTP Adaptive Streaming System With Multi-Homed Mobile Terminal. <i>IEEE Transactions on Vehicular Technology</i> , 2019 , 68, 5114-5128	6.8	4
47	. <i>IEEE Transactions on Multimedia</i> , 2019 , 21, 1593-1608	6.6	15

46	Optimized Preference-Aware Multi-Path Video Streaming with Scalable Video Coding. <i>IEEE Transactions on Mobile Computing</i> , 2020 , 19, 159-172	4.6	13
45	Q2ABR: QoE-aware adaptive video bit rate solution. <i>International Journal of Communication Systems</i> , 2020 , 33, e4204	1.7	1
44	. <i>IEEE Communications Surveys and Tutorials</i> , 2020 , 22, 526-565	37.1	53
43	Weaver: Efficient Coflow Scheduling in Heterogeneous Parallel Networks. 2020 ,		1
42	Data-Driven Path Selection for Real-Time Video Streaming at the Network Edge. 2020 ,		
41	PERM: Neural Adaptive Video Streaming with Multi-path Transmission. 2020 ,		4
40	Multipath-Based HTTP Adaptive Streaming Scheme for the 5G Network. <i>IEEE Access</i> , 2020 , 8, 208809-208825	3.5	1
39	. 2020 ,		0
38	A Low Latency Transmission Control for Multi-link WLAN. 2020 ,		0
37	Multipath Dynamic Adaptive Streaming over HTTP Using Scalable Video Coding in Software Defined Networking. <i>Applied Sciences (Switzerland)</i> , 2020 , 10, 7691	2.6	2
36	Multicast Optimization for Video Delivery in Multi-RAT Networks. <i>IEEE Transactions on Communications</i> , 2020 , 68, 4973-4985	6.9	0
35	Energy-Efficient QoE-Driven Strategies for Context-Aware RAT Selection. <i>IEEE Transactions on Green Communications and Networking</i> , 2020 , 4, 858-872	4	1
34	Design and Implementation of Bitrate Adaptation Schemes for Power Capping in Wi-Fi Video Streaming. <i>IEEE Access</i> , 2020 , 8, 22581-22591	3.5	
33	Multi-AP Multi-Link Aggregation for High Data Rate Real-Time Applications. 2020 ,		1
32	Constrained Maximum-Utility Rate Optimization for Unicast-Based Streaming Applications Using Differentiated Multipaths. <i>IEEE Access</i> , 2021 , 9, 34767-34777	3.5	
31	. <i>IEEE Transactions on Wireless Communications</i> , 2021 , 1-1	9.6	1
30	Cross-layer DASH-based multipath video streaming over LTE and 802.11ac networks. <i>Multimedia Tools and Applications</i> , 2021 , 80, 16007-16026	2.5	1
29	MP-VR: An MPTCP-Based Adaptive Streaming Framework for 360-degree Virtual Reality Videos. 2021 ,		1

28	Multi-source TCP (MSTCP): A transport protocol for distributed content delivery. 2021 ,		
27	XLINK. 2021 ,		3
26	Multipath TCP in Smartphones Equipped with Millimeter Wave Radios. 2022 ,		0
25	A Survey on Video Streaming in Multipath and Multihomed Overlay Networks. <i>IEEE Access</i> , 2021 , 9, 66816-66828	3.5	5
24	A Low-Latency MPTCP Scheduler for Live Video Streaming in Mobile Networks. <i>IEEE Transactions on Wireless Communications</i> , 2021 , 1-1	9.6	2
23	ECF. <i>Performance Evaluation Review</i> , 2017 , 45, 33-34	0.4	2
22	RAVEN. 2018 ,		16
21	MP-H2. 2019 ,		8
20	DQ-DASH. <i>ACM Transactions on Multimedia Computing, Communications and Applications</i> , 2020 , 16, 1-24	3.4	5
19	Reducto. 2020 ,		16
18	Improving Video Delivery with Fourier Analysis of Traffic in Multi-Access Edge Computing. <i>Lecture Notes in Computer Science</i> , 2019 , 209-221	0.9	
17	Evaluating DASH Player QoE with MPTCP in Presence of Packet Loss. <i>Advances in Intelligent Systems and Computing</i> , 2020 , 821-833	0.4	
16	Using informed access network selection to improve HTTP adaptive streaming performance. 2020 ,		1
15	MPBond. 2020 ,		1
14	Objective-Oriented Resource Pooling in MPTCP: A Deep Reinforcement Learning Approach. 2020 ,		
13	Tile-based Multi-source Adaptive Streaming for 360-degree Ultra-High-Definition Videos. 2020 ,		
12	A query engine for zero-streaming cameras. 2020 ,		0
11	A Survey on Multipath Transport Protocols Towards 5G Access Traffic Steering, Switching and Splitting. <i>IEEE Access</i> , 2021 , 9, 164417-164439	3.5	2

10	Adaptive Video Streaming with Scalable Video Coding using Multipath QUIC. 2021 ,		0
9	tMPH: A Client-only Multisource Multipath HTTP Solution for Android Applications. 2021 ,		
8	MuSher: An Agile Multipath-TCP Scheduler for Dual-Band 802.11ad/ac Wireless LANs. <i>IEEE/ACM Transactions on Networking</i> , 2022 , 1-16	3.8	0
7	Opportunistic Transmission for Video Streaming over Wild Internet. <i>ACM Transactions on Multimedia Computing, Communications and Applications</i> ,	3.4	
6	Study on Characteristics of Metric-aware Multipath Algorithms in Real Heterogeneous Networks. 2021 ,		1
5	Adaptive Bitrate with User-level QoE Preference for Video Streaming. 2022 ,		
4	Deadline-aware Multipath Transmission for Streaming Blocks. 2022 ,		
3	Mobile access bandwidth in practice. 2022 ,		0
2	Adaptive QoS-aware multipath congestion control for live streaming. 2022 , 109470		1
1	QoE Management of Multimedia Services Using Machine Learning in SDN/NFV 5G Networks. 2022 , 73-97		0