Evaluating videoconferencing systems for the quality of

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The overview of software and information support services for distance learning., 2021,,.		1
2	Fostering Empathy and Privacy: The Effect of Using Expressive Avatars for Remote Communication. Lecture Notes in Computer Science, 2021, , 566-583.	1.0	0
3	A Guide to Conducting Online Focus Groups via Reddit. International Journal of Qualitative Methods, The, 2021, 20, 160940692110122.	1.3	14
4	Analysing Students' Reasons for Keeping Their Webcams on or off during Online Classes. Sustainability, 2021, 13, 3203.	1.6	49
5	APPLYING AUGMENTED REALITY ON SMART GLASSES TO MINIMIZE HUMAN ERROR IN HANDS-FREE TECHNICAL TRAINING. , 2021 , , .		1
6	Factors Influencing the Use of On-Line Meeting Tools. , 2021, , .		3
7	From Industry 4.0 to Education 4.0: acceptance and use of videoconferencing applications in higher education of Oman. Journal of Applied Research in Higher Education, 2022, 14, 1079-1098.	1.1	7
8	Virtual Work Meetings During the COVID-19 Pandemic: The Good, Bad, and Ugly. Small Group Research, 2022, 53, 343-365.	1.8	128
9	Paradigms lost and gained: Stakeholder experiences of crisis distance learning during the Covid-19 pandemic. Journal of Digital Learning in Teacher Education, 2021, 37, 167-182.	0.7	6
10	Challenges of Immediate Transition to e-Learning. Revija Za Univerzalno OdliÄnost, 2021, 10, 84-107.	0.0	0
11	A comparison of student and faculty attitudes on the use of Zoom, a video conferencing platform: A mixed-methods study. Nurse Education in Practice, 2021, 54, 103138.	1.0	35
12	Russian Students' Readiness for Distance Learning: Current Situation and Future Challenges. University Management: Practice and Analysis, 2021, 25, 80-97.	0.4	1
13	Radio, televisi \tilde{A}^3 n, audio y v \tilde{A} deo en educaci \tilde{A}^3 n. Funciones y posibilidades, potenciadas por el COVID-19. RIED: Revista Iberoamericana De Educaci \tilde{A}^3 n A Distancia, 2021, 25, .	0.8	3
14	Federated-Access Management System and Videoconferencing Applications: Results from a Pilot Service during COVID-19 Pandemic. Electronics (Switzerland), 2021, 10, 2239.	1.8	0
15	Media technologies and museology: development prospects in the modern communication space. E3S Web of Conferences, 2021, 273, 09006.	0.2	0
16	Use of Digital Educational Technologies among Nursing Students and Teachers: An Exploratory Study. Journal of Personalized Medicine, 2021, 11, 1010.	1.1	12
17	Student disengagement in web-based videoconferencing supported online learning: an activity theory perspective. Interactive Learning Environments, 2023, 31, 4883-4902.	4.4	22
18	Can you see me now?., 2021,,.		20

#	Article	IF	CITATIONS
19	Disposition and Challenges of Alternative to Physical Classroom Teaching and Learning in a Pandemic; an Appraisal of Biochemistry Students COVID-19 Learning with WhatsApp. Galician Medical Journal, 2020, 27, E2020411.	0.1	0
20	Perceived Quality of Software Used for Distance Learning During COVID-19 Pandemic., 2021, , .		1
21	On evaluating online teaching and learning experience: A usability evaluation study of synchronous teaching platforms. , 2021, , .		0
22	Challenges to Learners in Interpreting Self as Other, Post COVID-19. Challenges, 2021, 12, 31.	0.9	4
24	Transition to Distance Education in 2020 $\hat{a}\in$ Challenges among University Faculty in Sweden. Scandinavian Journal of Educational Research, 0, , 1-14.	1.0	11
25	Considerations associated with synchronous and asynchronous video use in online learning. Development and Learning in Organizations, 2022, ahead-of-print, .	0.3	0
26	Distance education tool selection using novel spherical fuzzy AHP EDAS. Soft Computing, 2022, 26, 1617-1635.	2.1	32
27	Improving the efficiency of remote conference tool use for distance learning in higher education: A kano based approach. Computers and Education, 2022, 181, 104448.	5.1	8
28	Sustaining Inclusive, Quality Education during COVID-19 Lockdowns. Sustainability, 2021, 13, 13481.	1.6	2
29	Web-based videoconferencing for teaching online: Continuance intention to use in the post-COVID-19 period., 2021,, 123-143.		12
30	Threat model and security analysis of video conferencing systems as a communication paradigm during the COVID-19 pandemic., 2022, , 181-199.		2
31	Cross-Lingual Automatic Short Answer Grading. Lecture Notes on Data Engineering and Communications Technologies, 2022, , 117-129.	0.5	6
32	Is Social Presence Indeed Present in Remote Social Interactions? A Call for Incorporating Physiological Measures of Synchrony When Assessing the Social Nature of Interpersonal Interactions via Videoconferencing Platforms. Frontiers in Psychology, 2022, 13, 822535.	1.1	3
33	Medical Students' Online Learning Perceptions, Online Learning Readiness, and Learning Outcomes during COVID-19: The Moderating Role of Teacher's Readiness to Teach Online. International Journal of Environmental Research and Public Health, 2022, 19, 3520.	1.2	19
34	Factors predicting videoconferencing fatigue among higher education faculty. Education and Information Technologies, 2022, 27, 9713-9724.	3.5	12
35	The Impact of the COVID-19 on the Electronics Students of the Technical University of KoÅjice., 2021,,.		O
36	A New Decision Support Framework with Picture Fuzzy Information: Comparison of Video Conferencing Platforms for Higher Education in India. Discrete Dynamics in Nature and Society, 2021, 2021, 1-22.	0.5	12
37	Factors influencing intention to use videoconferencing tools in online distance education among students in Philippine maritime schools. Australian Journal of Maritime and Ocean Affairs, 2023, 15, 142-153.	1.1	2

#	Article	IF	CITATIONS
38	The webcam and student engagement in synchronous online learning: visually or verbally?. Education and Information Technologies, 2022, 27, 10405-10428.	3.5	17
39	A Tale of Three Videoconferencing Applications: Zoom, Webex, and Meet. IEEE/ACM Transactions on Networking, 2022, 30, 2343-2358.	2.6	5
40	Digital teaching system StudyWays© as a new educational concept. , 2022, , .		0
41	Investigating older adults' adoption and usage of online conferencing tools during COVID-19., 2022,,.		2
42	An Emotion and Attention Recognition System to Classify the Level of Engagement to a Video Conversation by Participants in Real Time Using Machine Learning Models and Utilizing a Neural Accelerator Chip. Algorithms, 2022, 15, 150.	1.2	3
43	How Can Web Lessons Be Taught to Reduce Screen Fatigue, Motivational, and Concentration Problems in Different Disciplines?. Frontiers in Sociology, 2022, 7, 871770.	1.0	4
44	Impact of using Microsoft Teams for Teaching and Learning: A Case of WSU Butterworth Campus. , 2022, , .		2
45	Interactive Videoconferencing versus Online Text-Based Module: Which Is Better to Use in a Physics Classroom?. International Journal of Information and Education Technology, 2022, 12, 712-718.	0.9	O
46	Elaboración y análisis de confiabilidad de un cuestionario para medir desde la perspectiva del estudiante, las competencias digitales del docente en entornos no presenciales de enseñanza. Revista Complutense De Educacion, 2022, 33, 413-424.	0.3	2
47	Effectiveness of Augmented Reality for Human Swarm Interactions. , 2022, , .		1
48	Video Conferencing Solutions for Students – Future Teachers' Professional Socialization. Integration of Education, 2022, 26, 229-246.	0.3	1
49	Effect of online education on the knowledge on, attitudes towards, and skills in patient safety for nursing students in Korea: a mixed-methods study. Journal of Educational Evaluation for Health Professions, 0, 19, 14.	5.9	1
50	Stimulating CSR learning collaboration by the mentor universities with digital tools and technologies $\hat{a} \in \mathbb{C}$ an empirical study during the COVID-19 pandemic. Management Decision, 2022, 60, 2824-2848.	2.2	14
51	"Seeing and Being Seen―or Just "Seeing―in a Smart Classroom Context When Videoconferencing: A User Experience-Based Qualitative Research on the Use of Cameras. International Journal of Environmental Research and Public Health, 2022, 19, 9615.	1.2	9
52	"Can We See ur Dog[?]― Coâ€Constructing Virtual Author Visits in the Chat. Reading Teacher, 0, , .	0.4	1
53	Privacy-Preserving andÂScalable Affect Detection inÂOnline Synchronous Learning. Lecture Notes in Computer Science, 2022, , 45-58.	1.0	1
54	Synchronous Tools for Interaction and Collaboration. , 2022, , 1-14.		0
55	Architecture Design of a Networked Music Performance Platform for a Chamber Choir. Communications in Computer and Information Science, 2022, , 437-449.	0.4	0

#	Article	IF	Citations
56	Analysis of the functionality of voice and video communication systems. Journal of Computer Sciences Institute, 0, 24, 210-217.	0.0	1
57	Requirements and design patterns for an accessible video conferencing tool. , 2022, , .		1
58	Online spiritual meets (OSMs) and user behavior – A divine application of technology during COVID-19. Computers in Human Behavior, 2023, 139, 107514.	5.1	3
59	Keep It Brief: Videoconferencing Frequency and Duration as Predictors of Visual and Body Discomfort. International Journal of Human-Computer Interaction, 2024, 40, 1150-1161.	3.3	3
60	SNI/SNI Digital-Baghdad neurosurgery educational series. , 0, 13, 485.		6
61	Evaluating the Quality of Engineering Translator Training Based on the DEA Model. Mathematical Problems in Engineering, 2022, 2022, 1-11.	0.6	0
62	Development of creativity in physical education teachers using interactive technologies: involvement and collaboration. Education and Information Technologies, 2023, 28, 5763-5777.	3.5	6
63	Factors affecting the public higher education institution (PHEI) acceptance of online meetings applications during COVID-19 pandemic: an empirical study. Journal of Applied Research in Higher Education, 2022, ahead-of-print, .	1.1	1
64	Video Conferencing Platforms for Learning: Which is the Best Platform?. Communications in Computer and Information Science, 2022, , 118-129.	0.4	0
65	Development of a Distance Education Cognitive Technology Based on a Unified Artificial Immune System., 2022,,.		0
67	Video Conferencing Tools: Comparative Study of the Experiences of Screen Reader Users and the Development of More Inclusive Design Guidelines. ACM Transactions on Accessible Computing, 2023, 16, 1-36.	1.9	2
68	Al-Based Visualization of Voice Characteristics in Lecture Videos' Captions. Lecture Notes on Data Engineering and Communications Technologies, 2023, , 111-124.	0.5	0
69	Retrospective Study of Healthcare Resources Developed for Patients by Interprofessional Teams. Cureus, 2023, , .	0.2	0
70	Synchronous Tools for Interaction and Collaboration. , 2023, , 989-1002.		1
71	A systematic review of videoconferencing in health professions education: the digital divide revisited in the COVID-19 era. International Journal of Nursing Education Scholarship, 2023, 20, .	0.4	2
72	Explainability in Automatic Short Answer Grading. Lecture Notes on Data Engineering and Communications Technologies, 2023, , 69-87.	0.5	1
73	Investigating the effect of media synchronicity in professional use of video conferencing applications. Internet Research, 2023, 33, 2131-2171.	2.7	2
74	Effective learning media in online biology learning anticipating Covid-19: A literature review. AIP Conference Proceedings, 2022, , .	0.3	1

#	Article	IF	Citations
75	Web-Conferencing Systems (WCS): Individual, Group or Full-Class Teacher Education Format?. Education Sciences, 2023, 13, 214.	1.4	0
76	Digital studying in times of COVID-19: teacher- and student-related aspects of learning success in german higher education. International Journal of Educational Technology in Higher Education, 2023, 20, .	4.5	7
77	Increasing global mindset through collaborative online international learning (COIL): internationalizing the undergraduate international business class. Journal of International Education in Business, 2023, 16, 184-203.	0.8	4
80	From Face-to-Face Learning to Virtual Learning: Students' Perspective. Lecture Notes in Computer Science, 2023, , 447-455.	1.0	0
85	A 5G-Enabled E-Infrastructure forÂMultipoint Videoconferencing inÂHigher Education Institutions ofÂBurkina Faso. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2023, , 101-112.	0.2	0
89	COVID-19 Response andÂlts Aftermath: Experience inÂlntroducing Online Learning Technologies toÂDiverse Teaching Staff. Lecture Notes in Computer Science, 2023, , 507-524.	1.0	0
91	China: A Survey on Interpreter Training in China During the Pandemic. , 2023, , 117-143.		0
97	The investigating of zoom-generation self-paced learning in improving the mastery of mathematical content knowledge. AIP Conference Proceedings, 2023, , .	0.3	0
99	Technology Landscape for Making Climate and Environmental Science "Actionable― , 2023, , 55-82.		0
100	A Demand-Aware Adaptive Streaming Strategy for High-Quality WebRTC Videoconferencing. , 2023, , .		0
102	Application of video conferencing platforms for training and assessment in electrical engineering. AIP Conference Proceedings, 2023, , .	0.3	0
104	Toward a Secure Educational Metaverse: A Tale of Blockchain Design for Educational Environments. , 2023, , .		1
106	Pedagogical Value of Educational Technologies in the COVID-19 Pandemic: EdTech Experts' Perspectives from Hungary, Kazakhstan, and Poland. Lecture Notes in Networks and Systems, 2024, , 369-380.	0.5	0