

## [+] Search dblp

[-]

powered by CompleteSearch, courtesy of Hannah Bast, University of Freiburg

> Home




Trier 1

[-] Publication search results

[+] Refine list






found 134 matches


### 2020

    Taro Ichii, Hironori Mitake, Shoichi Hasegawa:  
**TEllipsoid: Ellipsoidal Display for Videoconference System Transmitting Accurate Gaze Direction.** VR 2020: 775-781

    Taro Ichii, Hironori Mitake, Shoichi Hasegawa:  
**TEllipsoid: Ellipsoidal Display for Videoconference System Transmitting Accurate Gaze Direction.** VR Workshops 2020: 847-848







### 2018

    Christelle Al Hasrouty, Mohamed Lamine Lamali , Vincent Autefage, Cristian Olariu, Damien Magoni, John Murphy:  
**Adaptive multicast streaming for videoconferences on software-defined networks.** Comput. Commun. 132: 42-55 (2018)






    Kathy L. Rush, Laura Howlett, Arlin Munro, Lindsay Burton:  
**Videoconference compared to telephone in healthcare delivery: A systematic review.** Int. J. Medical Informatics 118: 44-53 (2018)

### 2017

    Roman Sorokin:  
**Video conference based on enterprise desktop grid. (Vidéoconférence basée sur les ressources internes de l'entreprise).** Télécom ParisTech, France, 2017

    Nicole Rehn, Dorit Maor , Andrew McConney   
**Navigating the challenges of delivering secondary school courses by videoconference.** BJET 48(3): 802-813 (2017)

    Ameni Yengui, Mahmoud Neji:  
**Towards a Statistical Approach to the Analysis, the Indexing, and the Semantic Search of Medical Videoconferences.** IJIRR 7(3): 38-61 (2017)

    Christelle Al Hasrouty, Mohamed Lamine Lamali, Damien Magoni , John Murphy:  
**SDN-Enabled Adaptation of Videoconference Streams to Network**



**Dynamics.** GLOBECOM 2017: 1-6



Robert R. Chodorek, Agnieszka Chodorek , Grzegorz Rzym , Krzysztof Wajda:  
**A Comparison of QoS Parameters of WebRTC Videoconference with  
Conference Bridge Placed in Private and Public Cloud.** WETICE 2017: 86-91



Yoanes Bandung, Luki Bangun Subekti, Dion Tanjung, Chrysostomos  
Chrysostomou   
**QoS analysis for WebRTC videoconference on bandwidth-limited network.**  
WPMC 2017: 547-553

## 2016



Xiaoming Tao, Linhao Dong, Yang Li, Jianhua Lu:  
**The THU multi-view face database for videoconferences and baseline  
evaluations.** Neurocomputing 207: 48-59 (2016)



Stefano D'Aronco, Sergio Mena, Pascal Frossard:  
**Distributed rate allocation in switch-based multiparty videoconference.**  
MMSys 2016: 11:1-11:11



Alfonso Sandoval Rosas, José Luis Alejos Martínez:  
**Videoconference System Based on WebRTC With Access to the PSTN.** CLEI  
Selected Papers 2016: 105-121

## 2015



Linhao Dong, Xiaoming Tao, Yang Li, Jichuan Lu, Zizhuo Zhang, Jingwen Cheng,  
Jianhua Lu:  
**The THU multi-view face database for videoconferences.** ICIP 2015: 417-421

## 2014



Nikolaos Tapsis, Konstantinos Tsolakidis:  
**Educational Communication in Virtual Worlds and Videoconference.** iJET  
9(9): 64-69 (2014)



Guobo Zhang, Yunlong Wang, Xuan Zhang:  
**A dictionary-based HD video compressing scheme for videoconference.**  
ICSAI 2014: 833-838

## 2013



Ufuk Celikkan, Fisun Senuzun, Dilek Sari, Yasar Guneri Sahin:  
**Interactive Videoconference Supported Teaching in Undergraduate  
Nursing: A Case Study for ECG.** Educational Technology & Society 16(1): 286-294  
(2013)



Spyros Domoxoudis, Stelios Kouremenos, Vassilis Loumos, Athanasios Drigas:  
**Characteristics of Video Traffic from Videoconference Applications: From  
H.261 to H.264.** Journal Comp. Netw. and Communic. 2013: 614157:1-614157:10  
(2013)



Javier Cerviño, Pedro Rodríguez, Irena Trajkovska, Fernando Escribano, Joaquín  
Salvachúa   
**A Cost-Effective Methodology Applied to Videoconference Services over  
Hybrid Clouds.** MONET 18(1): 103-109 (2013)



Tiago S. Nazaré, Moacir P. Ponti Jr.   
**Hand-Raising Gesture Detection with Lienhart-Maydt Method in**



## Videoconference and Distance Learning. CIARP (2) 2013: 512-519



Aldo Gordillo , Enrique Barra , Daniel Gallego, Juan Quemada:  
**A model for integrating learning object repository resources into web videoconference services.** FIE 2013: 383-392



Margaret McLaughlin, Yujung Nam, Win May, Lourdes Baezconde-Garbanati, Panayiotis G. Georgiou, Zheng Ahn:  
**Technology-Based Medical Interpretation for Cross-Language Communication: In Person, Telephone, and Videoconference Interpretation and Their Comparative Impact On Limited English Proficiency (LEP) Patient and Doctor.** HCI (21) 2013: 137-146



Sanbi Luo, Jun Han, Yonggang Huang:  
**A web-based 3D medical image collaborative processing system with videoconference.** ICDIP 2013: 88781V

### 2012



Ira R. Forman, Ben Fletcher, John Hartley, Bill Rippon, Allen Wilson:  
**Blue herd: automated captioning for videoconferences.** ASSETS 2012: 227-228



Gabriel M. Araujo , Eduardo A. B. da Silva, Alexandre G. Ciano, José F. L. de Oliveira, Felipe M. Lopes Ribeiro, Amir Said:  
**Integration of eye detection and tracking in videoconference sequences using temporal consistency and geometrical constraints.** ICIP 2012: 421-424



Alexandre G. Ciano, José F. L. de Oliveira, Cassius D. Estrada, Eduardo A. B. da Silva, Amir Said:  
**Impact of encoding configurations on the perceived quality of high definition videoconference sequences.** ISCAS 2012: 1716-1719



Xiaozhou Zhou, Pierre Boulanger:  
**New Eye Contact Correction Using Radial Basis Function for Wide Baseline Videoconference System.** PCM 2012: 68-79

### 2011



Chin-Hung Lin, Shu-Ching Yang:  
**The Effects of Videoconferenced Distance-Learning Instruction in a Taiwanese Company.** IJDET 9(2): 52-64 (2011)



Javier Cerviño, Fernando Escribano, Pedro Rodríguez, Irena Trajkovska, Joaquín Salvachúa   
**Videoconference Capacity Leasing on Hybrid Clouds.** IEEE CLOUD 2011: 340-347



Wook Hyun, Shin-Gak Kang:  
**Interoperable Telepresence Services: Beyond HD-Videoconferences and Towards Telepresence.** APSCC 2011: 327-329



James Phillips , Graeme Hyman, Philip Bertling, Max Jory:  
**Videoconferenced lectures are a preferred download.** CHINZ 2011: 113-116



Takeshi Sakurada, Yoichi Hagiwara, Tadasuke Furuya:  
**Development and use of remote controlled HD videoconference system in JAPAN.** ICCSCE 2011: 221-226



Gabriel Gorghiu , Laura Monica Gorghiu, Ana-Maria Suduc, Mihai Bîzoi :  
**Considerations related to the videoconference with European science teachers organized in the frame of VccSSe project.** WCIT 2011: 574-578



Stéphane Bouchard, Stéphanie Dumoulin, Mélanie Michaud, Véronique Gougeon:  
**Telepresence Experienced in Videoconference Varies According to Emotions Involved in Videoconference Sessions.** Annual Review of Cybertherapy and Telemedicine 2011: 128-132

## 2010



Vanessa Germain, André Marchand, Stéphane Bouchard, Stéphane Guay , Marc-Simon Drouin:  
**Assessment of the Therapeutic Alliance in Face-to-Face or Videoconference Treatment for Posttraumatic Stress Disorder.** Cyberpsychology Behav. Soc. Netw. 13(1): 29-35 (2010)



Aggelos Lazaris, Polychronis Koutsakis :  
**Modeling multiplexed traffic from H.264/AVC videoconference streams.** Comput. Commun. 33(10): 1235-1242 (2010)



Solomon Negash:  
**Learning assessment of a videoconference-based training: lessons from medical training between USA and Ethiopia.** IT for Development 16(3): 212-231 (2010)



Jaime Martín, Mario Ibáñez, Natividad Martínez Madrid, Ralf Seepold:  
**A UPnP-based Videoconference System to Support Home Telecare Services.** HEALTHINF 2010: 398-401



Covadonga Rodrigo, José Luis Delgado, Jorge Vega:  
**Using Interactive Videoconference to Promote Active Learning in a Blended Learning Environment.** ICALT 2010: 658-662



Spyros Domoxoudis, Stelios Kouremenos, Vassilis Loumos, Athanasios Drigas:  
**An Introduction to Videoconference Video Traffic.** WSKS (2) 2010: 506-513

## 2009



Bruno Emond:  
**Harvesting Resources for Recording Concurrent Videoconferences.** IEEE Multim. 16(2): 92-95 (2009)



Polychronis Koutsakis :  
**Dynamic versus Static Traffic Policing: A New Approach for Videoconference Traffic over Wireless Cellular Networks.** IEEE Trans. Mob. Comput. 8(9): 1153-1166 (2009)



Pedro Rodríguez, Daniel Gallego, Javier Cerviño, Fernando Escribano, Juan Quemada, Joaquín Salvachúa :  
**VaaS: Videoconference as a service.** CollaborateCom 2009: 1-11



Yean Yin, WenBing Lu, Ke Zhang:  
**A Videoconference System on the Campus Networks Based on H.323 Protocol.** CSE (2) 2009: 1030-1033



Arturo Serrano-Santoyo, Alvaro Armenta Ramade: