1. Record Nr. UNISA996574874003316 2021 IEEE/ACM 29th International Symposium on Quality of Service **Titolo** (IWQOS) / / Institute of Electrical and Electronics Engineers Pubbl/distr/stampa Piscataway, New Jersey:,: IEEE,, [2021] ©2021 **ISBN** 1-66541-494-4 Descrizione fisica 1 online resource (869 pages): illustrations Disciplina 004.6 Soggetti Computer networks Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Sommario/riassunto IWQoS is a leading symposium and international forum for presentation and discussion of cutting edge research on Quality of Service (QoS) in communication systems Quality of Service (QoS) has long been the focus of communications and networking researchers worldwide While traditional QoS research areas continue attracting much interest, recent exploration of Internet of things, data centers, virtualization, cloud and fog computing, green computing, and AI has motivated a new wave of research interest in service guarantees with QoS, and its related metrics of Quality of Experience (QoE), Quality of Protection (QoP), Software Quality, Data Quality, or, more broadly, Quality of Information Technology For more than two decades, IWQoS has established itself as a highly reputable forum to present novel ideas on all QoS related subjects The 29th International Symposium on Quality of Service (IEEE ACM IWQoS 2021) sets the goal to continuing to be a premier symposium.