RACCOLTA PAPER

Protocolli interessanti:

* quic
* enet
* dccp
* rds

Protocolli più citati:

* rudp
* udt

Paper:

* **Evaluation of Reliable UDP-Based Transport Protocols for Internet of Things (IoT)** 
  + **2016**
  + REVIEW
  + <https://ieeexplore.ieee.org/document/7575063>
* **Performance Evaluation of UDP-based High-speed Transport Protocols**
  + **2011**
  + REVIEW
  + <https://ieeexplore.ieee.org/document/5982257>
* **Proposed Transport Protocol for Reliable Data Transfer in Wireless Sensor Network (WSN)**
  + **2011**
  + <https://www.researchgate.net/publication/224239033_Proposed_Transport_Protocol_for_Reliable_Data_Transfer_in_Wireless_Sensor_Network_WSN>
* **A Reliable UDP for Ubiquitous Communication Environments**
  + **2007**
  + Protocollo con intenti molto simili
  + <https://www.semanticscholar.org/paper/A-reliable-UDP-for-ubiquitous-communication-Tran-Choi/eabada4329689f1bdd7537ca46abf70180c2bfe9>
* **SDUDP: A Reliable UDP-Based Transmission Protocol Over SDN**
  + **2017**
  + Protocollo citato in alcune ricerche
  + <https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=7898398>
* **Non è un paper ma ha spunti interessanti sule modalità di testing**
  + <http://csce.uark.edu/~cwt/DOCS/STUDENTS/MS/2008-05--MS--Suman%20Barath--Message%20Reliability%20over%20UDP--DEFENSE.pdf>