Vidéos sur youtube

Guest speaker, David Pogue

https://www.youtube.com/watch?v=gH7u6Y_rmAA

Quantum Hub innovation: uptownBasel Infinity

https://www.youtube.com/watch?v=FfDSRP10kIQ

Quantum Annealing Technology Update: Advantage2

https://www.youtube.com/watch?v=R6We8-VV3Q8

TV comercials allocation for frequency optimization: Recruit

https://www.youtube.com/watch?v=GRpl2QQumLU

Exploring Quantum Computing to Solve 3D Cuboid Loading Problem: Johnson & Johnson

https://www.youtube.com/watch?v=Va9wbqMdRmc

Hyperion Research

https://www.youtube.com/watch?v=vzvOewMffC4

D-Wave Advantage Keynote: The Next-Generation of Quantum Technology and Systems

https://www.youtube.com/watch?v=3JrdNr_PQmI

Vidéos sur youtube

D-Wave Leap Keynote: The Next-Generation of Quantum Cloud Software, Services, and Tools

https://www.youtube.com/watch?v=fN9cJUskato

Real-Time Quantum Liquidity Optimizer for Wholesale Payments: GoodLabs Studio

https://www.youtube.com/watch?v=g7Fm7NMcvH8

Optimizing Logistics with Quantum: Supply Chain Issues Solved: SavantX

https://www.youtube.com/watch?v=lVxT1AM6x3g

E-Comm Driver Auto Scheduling: Pattison group

https://www.youtube.com/watch?v=CWXzdf4x6xU

Iterative Quantum Optimization: University of Minnesota

https://www.youtube.com/watch?v=rgNhSaWym1o

Coherent quantum annealing for simulation and optimization

https://www.youtube.com/watch?v=H6xHBMV2nwE

Deloitte: quantum applications for business

https://www.youtube.com/watch?v=SMcGChqD_ps

Vidéos sur youtube

Benchmarking quantum annealing; Los Alamos National Lab

https://www.youtube.com/watch?v=8idT93RLKaw

Assessing applications for hybrid: D-Wave

https://www.youtube.com/watch?v=OPoASGeAGa4

Panel: Building and Training Quantum Teams

https://www.youtube.com/watch?v=nJVeQ1OOu6M

Quantum benchmarking for business: D-Wave

https://www.youtube.com/watch?v=iuTF0dok1KM

Quantum Technology Innovation hub: Tohoku University

https://www.youtube.com/watch?v=UNYvS8mlaZg&t=5s

Quantum for finance: Mastercard

https://www.youtube.com/watch?v=ihWLf_ywgmg

Opening keynote, Alan Baratz
https://www.youtube.com/watch?v=XN3L74UOH9Q