

00:00 Introduction
02:01 Portrait du monstre
04:12 Le passe-partout universel
06:07 Le quantique c'est l'avenir
09:30 La bibliothèque illisible
12:07 Changer toutes les serrures
13:55 Et moi, je fais quoi ?

Musiques :

ES_A Pinpoint of Light - Craft Case.wav
ES_Pulse - Christoffer Moe Ditlevsen.wav
ES_City Phases - John Abbot.wav
ES_Antheraea Polyphemus - Guy Copeland.wav
ES_Particle Emission - Silver Maple.wav
ES_Atomic Numbers - August Wilhelmsson.wav

Sources :

<https://www.historyofinformation.com/detail.php?id=3877>
<https://www.nsa.gov/Press-Room/Press-Releases-Statements/Press-Release-View/Article/3498776/post-quantum-cryptography-cisa-nist-and-nsa-recommend-how-to-prepare-now/>
<https://www.popsoci.com/technology/in-photos-journey-to-the-center-of-a-quantum-computer/>
https://commons.wikimedia.org/wiki/File:Bloch_sphere.svg
https://icour.fr/ELeveSeconde/2nde3/rsa_mercier/index.html
https://amturing.acm.org/award_winners/rivest_1403005.cfm
<https://arxiv.org/abs/quant-ph/9508027>
<https://globalriskinstitute.org/mp-files/pdf-quantum-threat-timeline-report-2025-exec-sum.pdf/>
<https://globalriskinstitute.org/mp-files/pdf-quantum-threat-timeline-report-2025-exec-sum.pdf/>
<https://www.livescience.com/technology/computing/google-willow-quantum-computing-chip-solved-a-problem-the-best-supercomputer-taken-a-quadrillion-times-age-of-the-universe-to-crack>
<https://globalriskinstitute.org/publication/quantum-briefing-developments-in-quantum-technology-and-in-regulations-addressing-the-quantum-threat/#:~:text=Parmi%20ces%20avanc%C3%A9es%20figure%20la>
<https://newsroom.ibm.com/media-center?item=21740>
<https://d2u1z1l0pyfwlx.cloudfront.net/thumbnails/ee8d98c6-13a5-5864-8de8-51fa0fcd03cb/5d98df05-3f72-527a-b07c-ba3786998575.jpg>
<https://postquantum.com/industry-news/jiuzhang-3/>
<https://www.pasqal.com/blog/neutral-atoms-quantum-computing-for-physics-informed-machine-learning/>
https://commons.wikimedia.org/wiki/File:IQM_Quantum_Computer_Espoo_Finland.jpg
https://8441224.fs1.hubspotusercontent-na1.net/hubfs/8441224/2026%20SGQIR/SGQI%202026%20Booklet_Web%20Final.pdf
https://www.google.com/search?q=action+bourse+rigetti&sca_esv=09f6b64e4a377864&sxsrf=APpeQns9s3E-GKL2fsn86DGFLppTrqPu2Q%3A1790674163965&ei=84S7aubAOtrUkdUP05jl6AQ&biw=1920&bih=911&ved=2ahUKEwimhs6LvZOXAxVaaqQEHVNMGU0Q4dUDegQIBhAM&uact=5&oq=action+bourse+rigetti&gs_lp=Egxnd3Mtd2l6LXNlcuAiFWFjdGlvbiBib3

Vyc2UgcmlnZXR0aUgAUABYAHAAeACQAQCYAQCgAQCqAQC4AQPIAQCYAgCgAgCYA
wCSBwCgBwCyBwC4BwDCBwDIBwCACAE&sclient=gws-wiz-serp
https://www.google.com/search?q=action+bourse+lonQ&oq=action+bourse+lonQ&gs_lcrp=EgZjaHJvbWUyBggAEEUYOdIBCDQ1OTNqMGo3qAIAAsAIA&sourceid=chrome&source=chrome.ob&ie=UTF-8
https://8441224.fs1.hubspotusercontent-na1.net/hubfs/8441224/2026%20SGQIR/SGQI%202026%20Booklet_Web%20Final.pdf
<https://d2u1z1lopyfwlx.cloudfront.net/thumbnails/40a8b00e-08ae-5612-ba46-113d043034c6/34595a85-8dfd-575d-a61b-2f9152dbcc63.jpg>
<https://d2u1z1lopyfwlx.cloudfront.net/thumbnails/40a8b00e-08ae-5612-ba46-113d043034c6/34595a85-8dfd-575d-a61b-2f9152dbcc63.jpg>
<https://www.maps.com/submarine-cables-map-shows-global-internet-infrastructure/>
<https://www.ibm.com/think/news/q-day-has-already-begun-are-you-ready#:~:text=Mais%20si%20des%20pirates%20informatiques%20s%27emparent%20de%20vos%20donn%C3%A9es%20chiff%C3%A9es%20d%C3%A8s>
<https://archive.ph/L6A4W>
<https://spectrum.ieee.org/quantum-safe-encryption-hacked>
<https://cryptopotato.com/why-quantum-computers-could-steal-satoshis-bitcoin-first/>