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really like as an  
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Lewin - May 16, 2011~~  
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genius girl accepted  
into Mensa New

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The day when  
quantum computers  
– far more powerful  
than even today ' s  
supercomputers –  
sit on many of our

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desktops is closer following a breakthrough by an international team.

“ Widely available quantum ...

---

Quantum desktop computer edges closer to reality with latest breakthrough  
Like all hyperscalers, Alibaba has been

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carving its own path through the early quantum computing landscape, starting with a cloud-based service rooted in ...

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Alibaba ' s Key to  
Cryptosecurity is Its  
Own Quantum  
Platform  
Lindy Elkins-Tanton  
studies the formation

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and subsequent evolution of rocky planets. She was born and grew up in Ithaca, New York, and now splits her time between Arizona and Massachusetts.

---

Linda T. Elkins-Tanton

Dr Kumar Eswaran first published his

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solution to the Riemann Hypothesis in 2016, but has received mixed responses from peers. A USD 1 million prize awaits the person with the final solution.

---

Riemann Hypothesis:  
161-yr-old Math  
mystery Hyderabad

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physicist is waiting to  
prove he solved  
When Jonathan  
Frederick was in  
elementary school,  
he would often tag  
along with his father,  
a software engineer,  
to the local science  
museum. As his  
father helped the  
programmers there  
with ...

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Interactive science  
communicators make  
work fun

Delhi's 21-year-old  
Abhishek Agrahari, a  
student of  
Mechanical  
engineering, who  
previously  
participated in  
Defence Research  
and Development.



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Delhi boy seeks  
sponsorship to live  
his dream

The esteemed  
University of Dhaka  
just celebrated its  
centenary less than a  
week ago, and love,  
respect and tributes  
to this beloved alma  
mater of thousands  
of alumni have been  
rightly expressed

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Towards regaining  
Dhaka University ' s  
glory

Top climate scientists  
have admitted they  
failed to predict the  
intensity of the  
German floods and  
the North American  
heat dome. They've  
correctly warned over

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decades that a fast-warming climate would ...

---

Climate change:  
Science failed to  
predict flood and  
heat intensity

In 1653, at the age of  
18, Hooke began  
studying at Christ  
Church College at the  
University of Oxford,

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where he spent much of his time building telescopes. Hooke's contributions to physics and ...

---

Robert Hooke:  
English scientist who discovered the cell  
Critics condemned the 'madcap' plan from Henry Dimbleby to stem the country's

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obesity epidemic -  
branding it another  
example of 'rich  
people' trying to tell  
the rest of society  
what to do.

---

Fury at 'nanny state  
meddling' over call  
for tax on sugary and  
salty food

Students sitting their  
exams next summer

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could also be  
provided with aids,  
such as formula  
sheets, when taking  
tests.

---

Pupils could be given  
advance notice of  
exam topics in 2022  
under proposals  
Mark Kendall is a  
mechanical engineer  
who set out to be a

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rocket scientist.

Instead he became a  
biomedical

entrepreneur who

first adapted

propulsion

technology to deliver

vaccines, then

created ...

---

Rocket science  
propelled Mark  
Kendall into a

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wearables revolution

These include

University of

Cambridge and

Oxford; Stanford

University and

Cornell ... and to

remind them of all

the work they ' ve

done. While for the

students, it ' s a

feeling of absolute ...



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GEMS Education

Schools record best-  
ever IBDP

It was created by  
Alistair Miles of  
Oxford University as a  
library optimized for  
massively ... of  
developers and users  
from fields such as  
genomics,  
bioimaging,  
astronomy, physics,  
quantitative ...

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Public Comment  
sought on draft Zarr  
Storage Specification  
2.0 OGC Community  
Standard

The mayor is  
emphasising plans to  
regenerate and  
revive towns in  
Bolton and Rochdale,  
as local policymakers  
seek to lever

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investment into post-  
industrial  
communities ...

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Why closing Greater  
Manchester ' s own  
north-south divide is  
rising up the political  
agenda

Oxford Economics  
anticipates 12.5  
million  
manufacturing ...

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bring in a third-party  
elements like quality  
or work instructions,  
customize operator  
visuals for various  
roles, or publish data  
...

---

MachineMetrics  
raises \$20M to meet  
industrial analytics  
demand  
Frank von Delft is

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professor of  
structural chemical  
biology at the  
University of Oxford,  
UK ... Alpha Lee is  
group leader in the  
Department of  
Physics, University of  
Cambridge, UK, and  
chief ...

---

A white-knuckle ride  
of open COVID drug

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discovery  
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It ' s also where  
physics enters the  
picture ...

mathematician at the  
University of Oxford.  
Kleiner and Tull are  
following Penrose ' s  
example, in both his  
1989 book and a  
2014 paper where ...

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