

LabEscape

at APS March Meeting, Rm 209AB
Minneapolis Convention Center
March 2 - 8, 2024

THE
SITUATION
IS DIRE.
A NEW VIRUS
COULD END LIFE
AS WE KNOW IT.
QUANTUM TECH IS
OUR ONLY CHANCE...

*The fate of
humanity is
in your hands!*
**ARE YOU UP TO THE
CHALLENGE?**

*"Hands down the best escape room
I've ever done!"* —Colleen D.

*"This was my first escape room and it
was fantastic! Even if you don't know
anything about physics!"*

—Danel T.

*"Super fun! This is certainly one of
those things that make you fall in
love with science."* —Anabel R.



*LabEscape record-time winners
APS March meeting 2019, Boston*

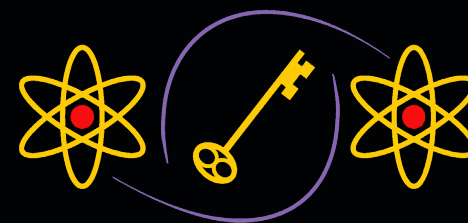
Cost: FREE!!

Four to eight participants per game.
Recommended for ages 12 and up.
Book at LabEscape.org/APS-HS/.

World-renowned quantum physicist
Dr. Alberta Pauline Schrödenberg is
quarantining and desperately needs
your help — the fate of the entire
world hangs in the balance.

Now it's up to you to help Dr. S.
and save humanity! You'll have to
search her lab, solve mind-blowing
puzzles to reveal clues, and
hopefully find a way to complete
your mission, as you race to run the
world's first distributed quantum
algorithm!

As featured in *The New York Times*,
LabEscape is the world's first
science-based 'escape room', but
NO science knowledge is required.



**PLAN YOUR ESCAPE AT
LABESCAPE.ORG/APS-HS/**





OUR MISSION: THE SCIENCE OF FUN

At the LabEscape project, we are committed to creating an innovative and thrilling escape experience, unlike any other.

"This was an absolutely fantastic game! We came out feeling pumped and like geniuses! ... Best birthday ever!"

—Margot H.

We will show you that science can be amazing, useful, beautiful — and fun! You'll be challenged by a series of jaw-dropping puzzles based on various science phenomena. You will literally see an object disappear before your eyes — no GGI tricks here. But don't worry, absolutely NO science background is required to complete your mission and make your escape in this great team-building activity!

"A very cool science twist to the popular escape game."

—Eric F.



LabEscape is a non-profit outreach program of the Department of Physics at the University of Illinois Urbana-Champaign.

Questions? Send us an email:
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The Grainger College of Engineering

UNIVERSITY OF ILLINOIS URBANA-CHAMPAIGN

Physics