



Physics
UNIVERSITY OF TORONTO

THE WELSH LECTURES IN PHYSICS 2026



PROF. STEPHEN QUAKE
Stanford University, USA

PUBLIC TALK

MONDAY, MAY 4, 1:30 PM

**How cell atlases are reshaping
our understanding of life.**

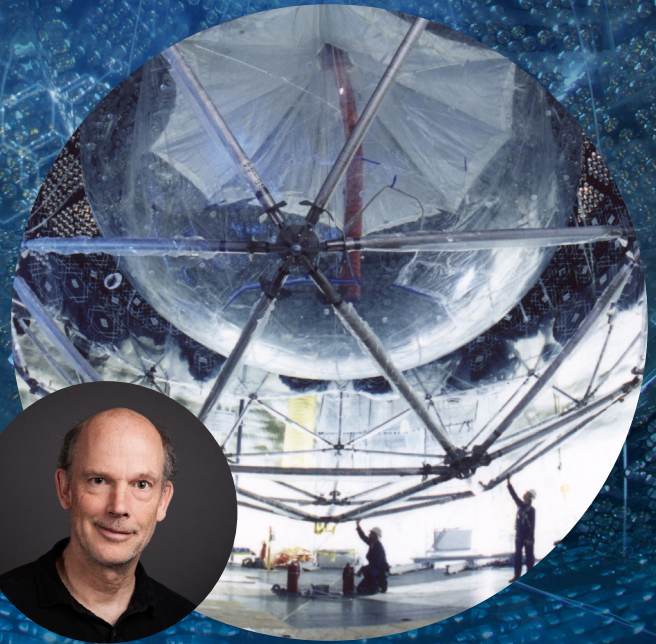
EARTH SCIENCES CENTRE
Auditorium ES1050, 5 Bancroft Ave.

COLLOQUIUM

TUESDAY, MAY 5, 2:00 PM

**Understanding the mysteries
of the cell: How do many cell
types arise from one genome?**

KOFFLER HOUSE
Auditorium KP108, 569 Spadina Cres.



PROF. ANTHONY NOBLE
Queen's University, Canada

PUBLIC TALK

MONDAY, MAY 4, 3:30 PM

**Neutrinos: Probing the enigmatic
ghosts that shape our universe.**

EARTH SCIENCES CENTRE
Auditorium ES1050, 5 Bancroft Ave.

COLLOQUIUM

TUESDAY, MAY 5, 11:00 AM

**PICO: How murmurs from
the deep are aiding in the
search for dark matter.**

KOFFLER HOUSE
Auditorium KP108, 569 Spadina Cres.



Sponsored by the Department of Physics.
Learn more or RSVP at <https://uoft.me/WelshLecture>

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