

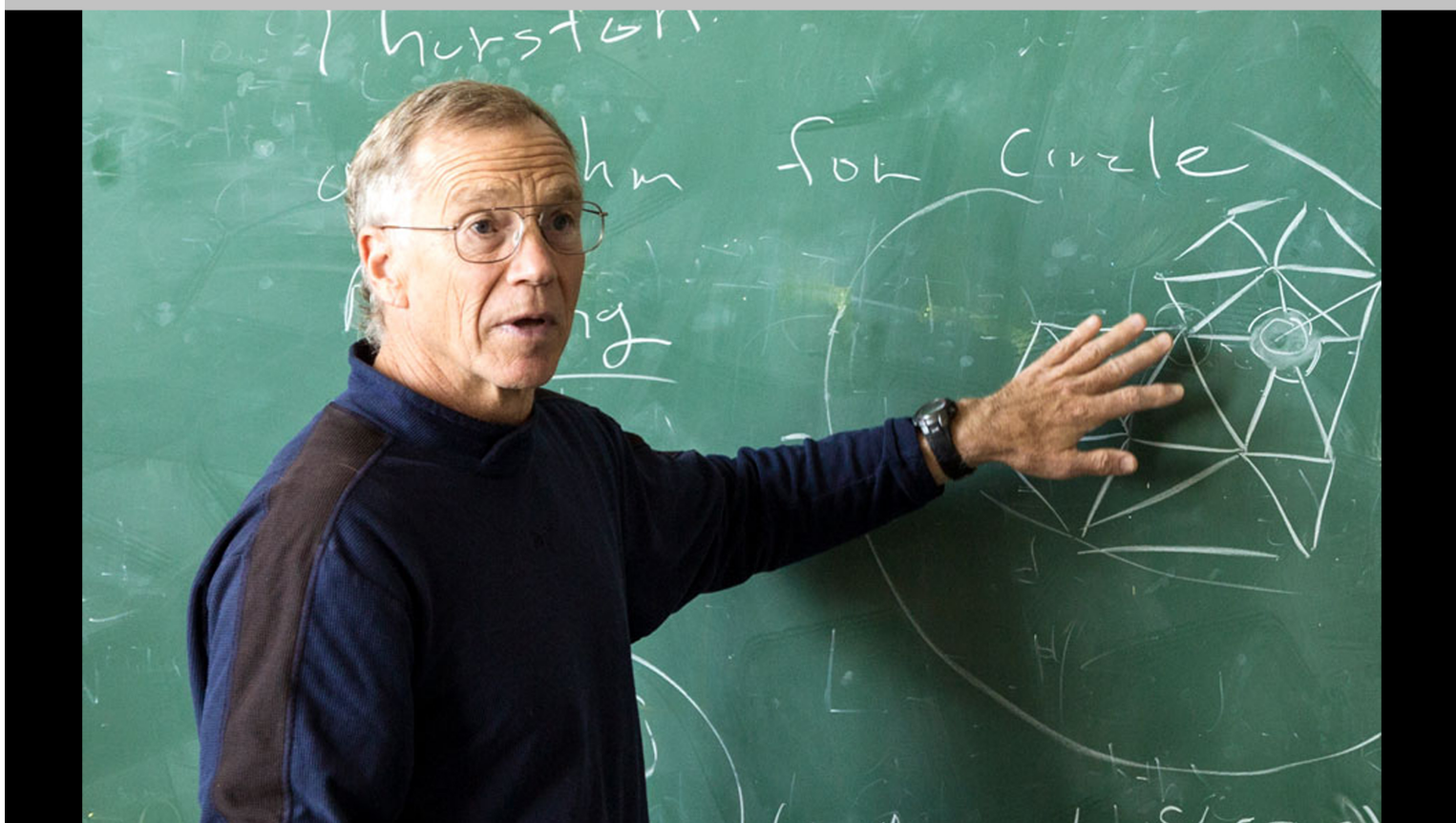
QMATH/QDev Colloquium

October 7th, 2016: H. C. Ørsted Institute, Auditorium 3 at 14:15

QMATH/QDev Colloquium

Michael Freedman

How to build a topological quantum computer 101



Michael Freedman is a mathematician, at Microsoft Station Q, a research group at the University of California, Santa Barbara. In an earlier career, he solved the long-standing Poincare conjecture in four dimensions, for which he received the Fields Medal, the highest honor in mathematics. Mike has received numerous other awards and honors including the Veblen prize, a MacArthur Fellowship and the National Medal of Science. He is an elected member of the National Academy of Sciences and the American Academy of Arts and Sciences.

Coffee, tea and cookies will be served outside the auditorium at 15:15



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