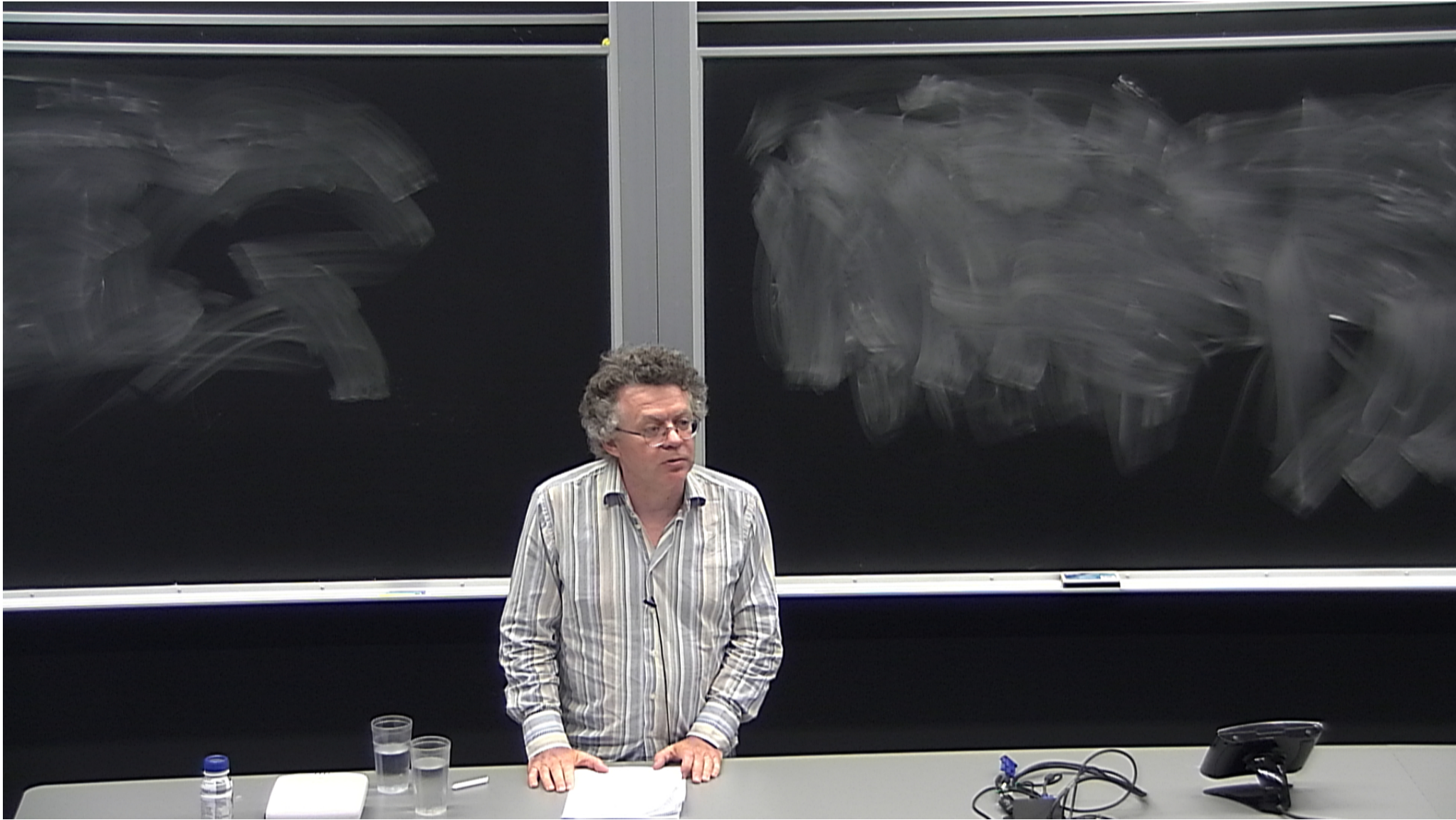


Title: TBA

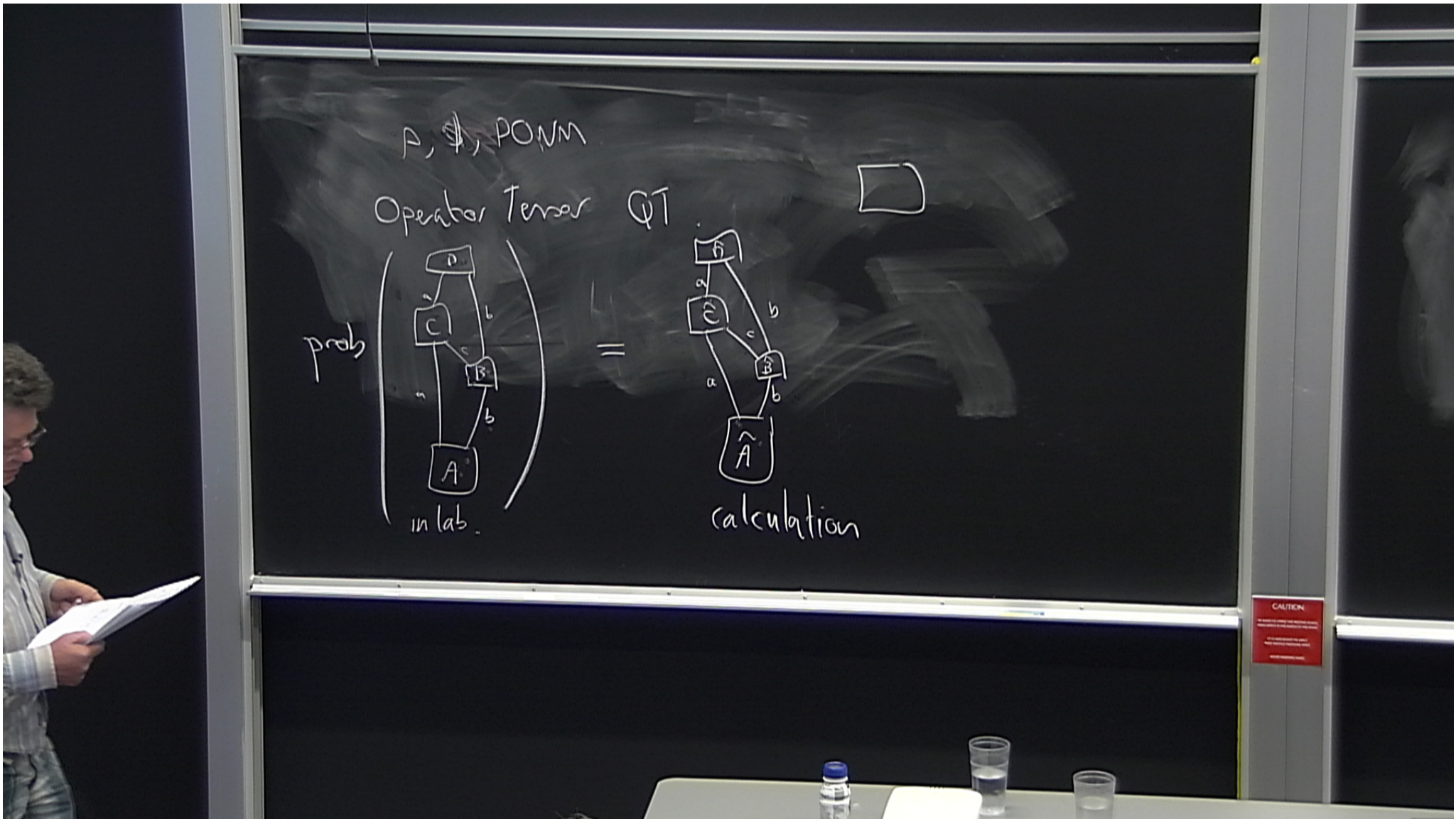
Date: Jun 24, 2016 03:30 PM

URL: <http://pirsa.org/16060076>

Abstract:

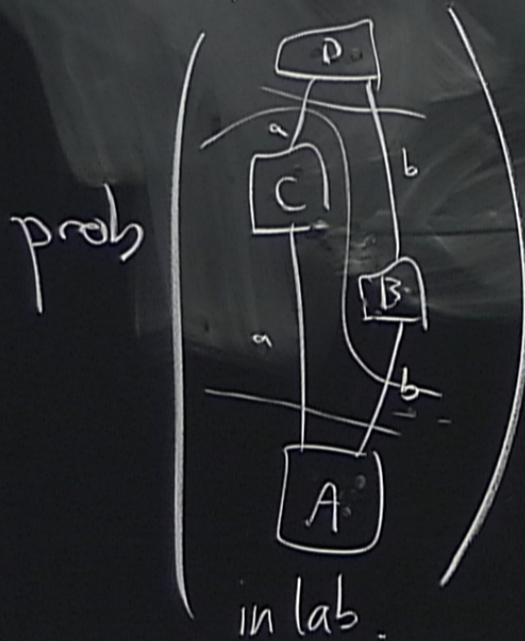




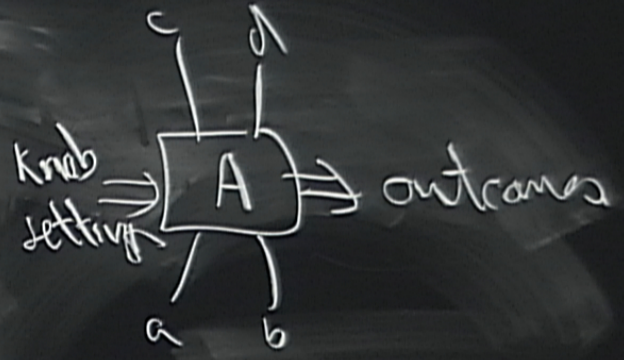
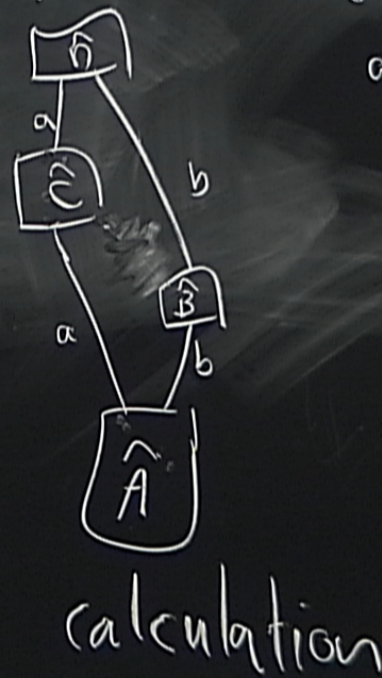


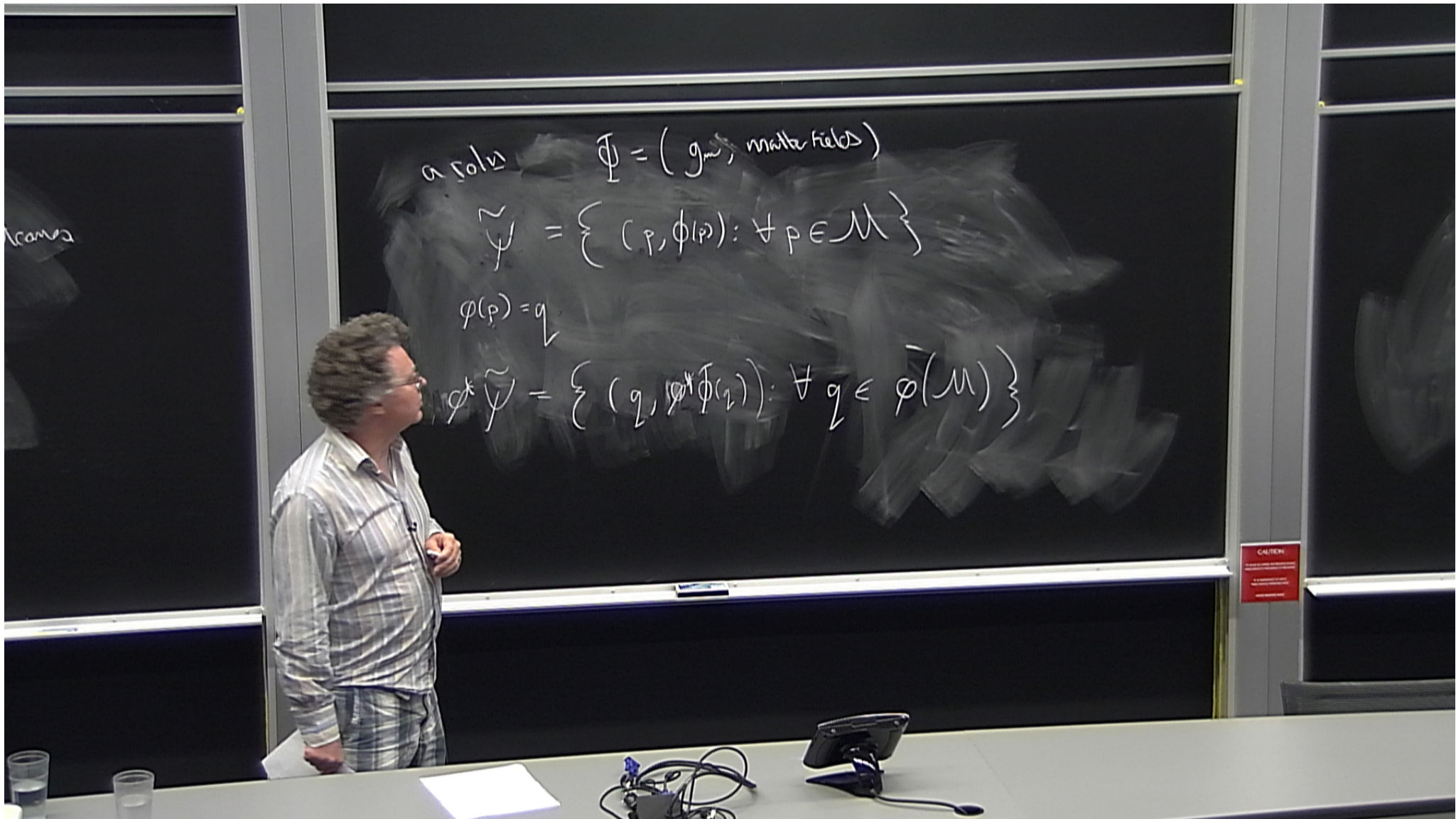
P, Φ, PQNM

Operator Tensor QT



=









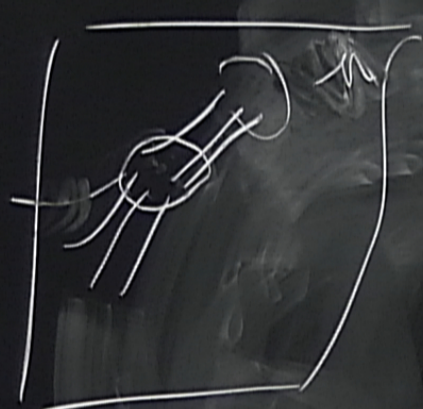
a soln $\Phi = (g_m, \text{matter fields})$

$$\tilde{\Psi} = \{ (p, \phi(p)) : \forall p \in \mathcal{M} \}$$

$$\phi(p) = q$$

$$\phi^* \tilde{\Psi} = \{ (q, \phi^* \phi(p)) : \forall q \in \phi(\mathcal{M}) \}$$

Beables $B(\tilde{\Psi}) = B(\phi^* \tilde{\Psi}) \quad \forall \phi.$



$$\Psi = \{ \phi^* \tilde{\Psi} : \forall \phi \}$$

$$B(\Psi)$$

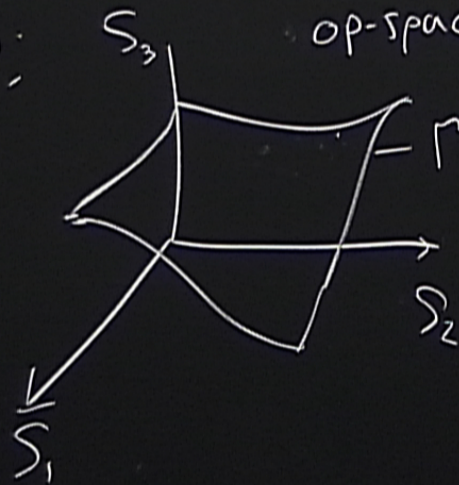
CAUTION
DO NOT TOUCH THE BOARD WHEN IT IS HOT
IT IS IMPORTANT TO KEEP
YOUR HANDS AWAY FROM THE BOARD
WHEN IT IS HOT

Wetman
Sorego

$$\underline{S} = (S_1, S_2, \dots, S_k)$$

Φ

op-space.



$$\Sigma = (S_1, S_2, \dots, S_k) \quad \Phi$$

Weyman
Sergo

