

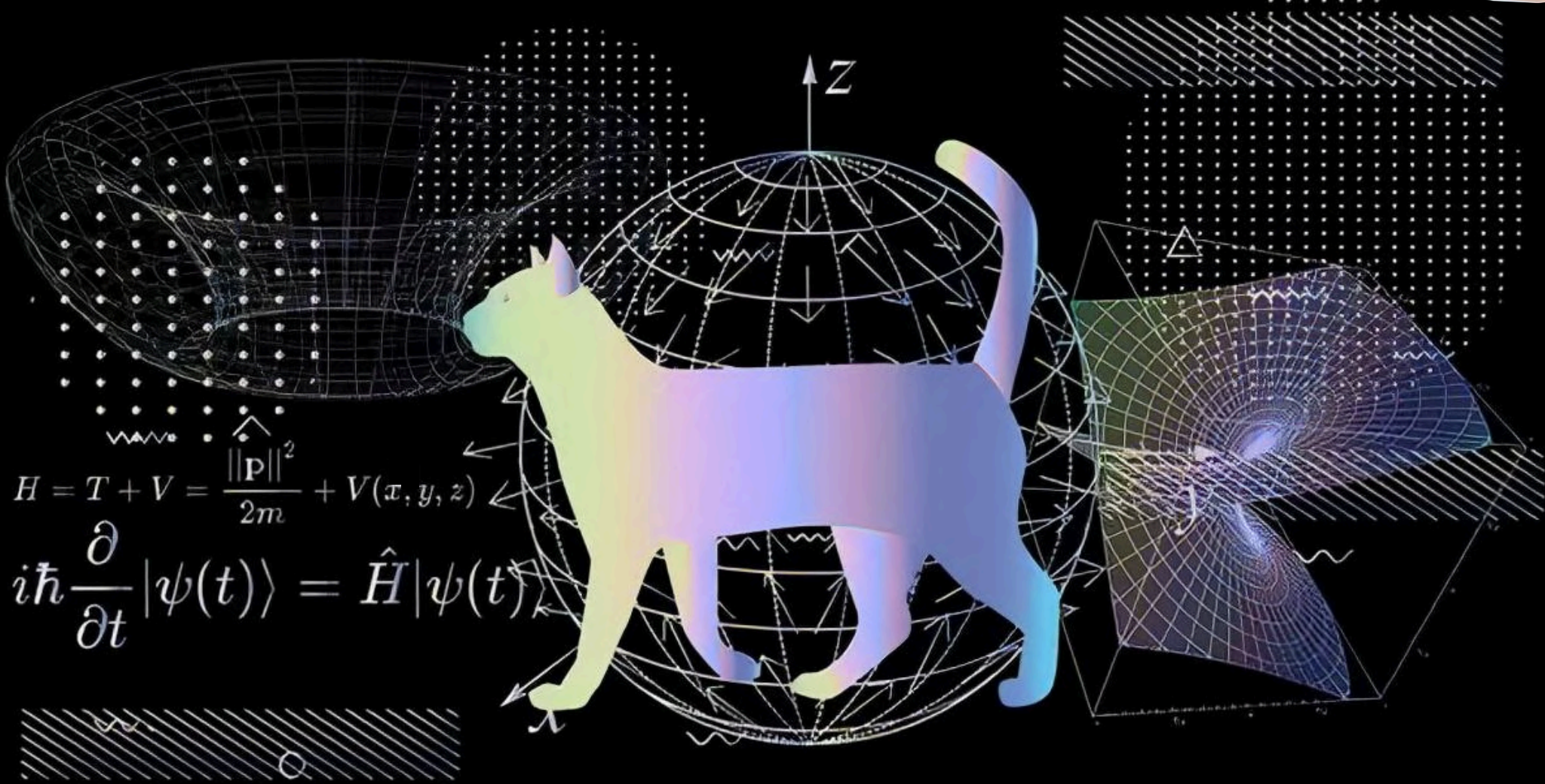
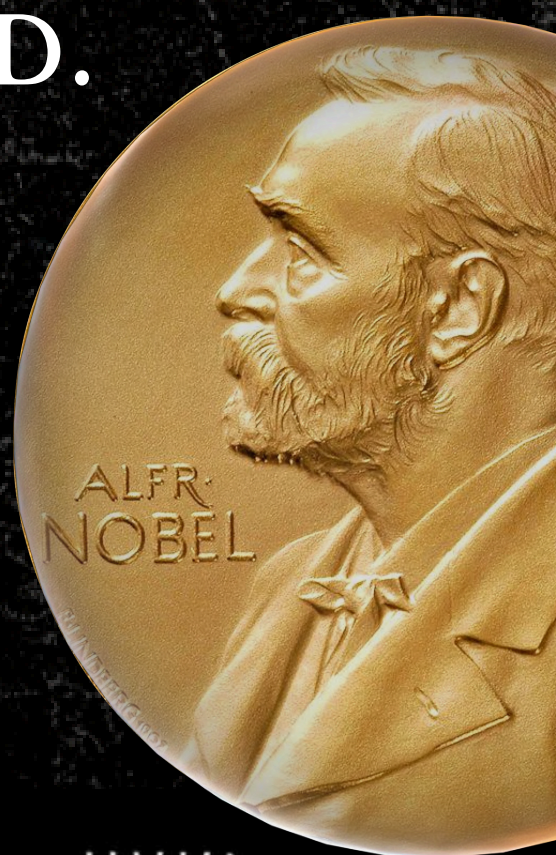
NOBELOVA CENA ZA FYZIKU 2025

ANEŽ KVANTOVÁ KOČKA
V KVANTOVÉM TUNELU

doc. RNDr. Tomáš Novotný, Ph.D.

ST 17.12. V B103

17:40 Káva, čaj
18:00 Přednáška
19:00 Raut



$$H = T + V = \frac{\|\hat{\mathbf{p}}\|^2}{2m} + V(x, y, z)$$
$$i\hbar \frac{\partial}{\partial t} |\psi(t)\rangle = \hat{H} |\psi(t)\rangle$$