Cortinuous and Percent Unichl -> dirent -> comptete unde (n of gulit, click a not click for a photon detects, etc.) -> Continuos -> infinity posible values (morrethen, portis, Clarical than you the position and nomentum

Optical when when a sorties field acting on a common han a type close to the pendulum One to the uncertainty principl, who can't determin 3oth position and moneture pressily on the collect colerest state an equal, the position of the Shoton in somewhen in the (was Gaussian chitrilation and the momentum is somewhere in the opten Squere light volue the in warry

for our volue but in war

Encocle using laver displand from O entensity will decrease and the way the lay entensity will decrease and the will be closed to the origin (O value)

For that the amphibial must be some value that distinguisher, both value and also compended the loss in the channel Attack:

to but attack:

we make the when a law to each other. So En (and dro Bd) has a problem to dibet which when Boh however to get the volume and detect the stack the manuar the state and collabote the probability chistish.

If this is different from the probability are many have many ha

EC and PA can be used here. Continuous Voriole entarglement

3 / you because the momentum or position
of on part, you intantaneously how the wholise
of the other one 1)1 - CV - QKD Ahi Pah that create an EPR state and rend it, on a bund of photom to Alia and Dob.

The could get some of the photom, and state it in a quantum memory, however, following, the photocoly, it may not have the final key as before, as well. Advantages

-> how we we a bunch of photon, the data

lon in very mall