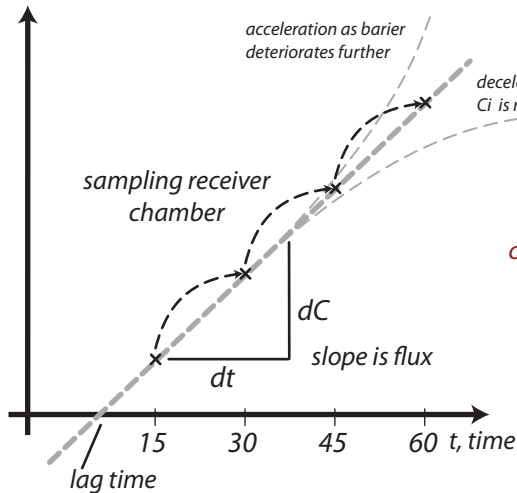
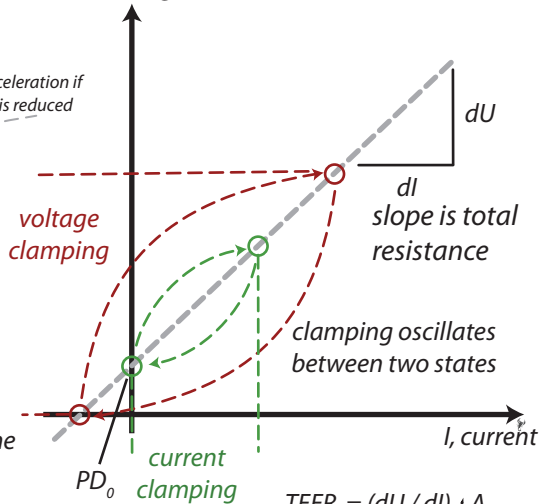


C , marker concentration



$$P_{app} = (dC/dt) / A / C_i$$

U , voltage



$$TEER = (dU/dI) \cdot A$$