## Congestion Externelities

n= number of SMC vehicles on Road n=3 10 2C @ v= 3 SMC= PMC+ EC Externel cost (nº, cº): Private Eg/outcome (n's, c's): socially offinal Exfortame. key tekcarej: With negative Externalities Social optimen is always lower than Private optionem.

Pigon some Everywhere cre perellel Pigor says: optional tex is set to the Extend Lost @ the Socially optimal Di: off his OH: Rush ho tict + ) head dynamic congestion pricing. Higher damand calls for a higher tex!

