· Quiz 1 F754710 586449 1. I'm really looking forward to take this 2. FYS4310 MOS = metal - o ride semi conductor 12. Chemical Vapor deponition CND = MBE = Molecular Beam Epitary deportion Low preserve chemical vapor LPCVD= Atomic Layer Epitaxy ALE = SLS = 19. Single congretal Silicon, Graphene Curren twolayered, meaning two braphie - layers stathed on each other), Indian Aremide doped with En, Gallien prosphide, Zinc selevide ( Zno is an often wed semiconductor at ViO, so assuming that zine Selemble is a semicondulor as well), n-type 20. No A og or B region is suggeted in figure.

7. The area density of changes in the oxide 8. Gas - hamport wire mans transporter
as the rate - limited nechanism at high

temperature. 9. I must admit that I could not remember Henry's law, Go had to look at the web. The law is: At a combant temperature, the amount of a given gas that dissource in a given type and volume of liquid is directly proportional to the partial pressure of that gas un equilibrium with that liquid. 10. - Al As is grown in a different growt of champser than where Ga As is grown they need two different Kindren efficion cells, band on that interpretation. gor growing Mo doped Gate. At least at MINI I believe Water for himeconstants) 5, [SiCl2H2] 1/2 31 None of them 4. 14. An As layer 18.

017. A AlAS (III) surface 16 B; The
B; The
B; The
E; The E-mobility 1350 cm/Vs, hole - instruty; 430 cm2/Vs 15. It explains why floot-come technique