W 1628 condition Sw = A'en w for small w; SIN 7/2 2 1/2 1A/5 VZ 4, 102 1 03 3501 if |A'|> 52 80; A' domain is important. assume $\begin{cases} Y_{1} \times dc = Y_{2} \times dc & \epsilon_{1} = \frac{\epsilon_{1} + \epsilon_{2}}{2} \\ Y_{1} dc = Y_{1} \times dc + \epsilon_{1} & \epsilon_{2} = \frac{\epsilon_{1} - \epsilon_{2}}{2} \end{cases}$ E is small; but NOT Zero All = = B A'= PA' = cos (VILET YILC) + ccs (VILE - VIDC) is the A" = cos[\(\text{Xdc} + \(\varepsilon + \varepsilon \) + cos (\(\varepsilon - \)) Citical = cos traccos &+ - on thou con &+ cos &-Va We examples; assume E == {-.4, .43; B = 10 where Case 1: Pxic = TT ; cose => 8.9, 13 SINE => 5.4, 43 A = 12 A" = (-1) {.9-1} + 0 + {.9-1} >-15 A" 5-1 = only | only; =-.2 Cosc 2: 4x1c = -2 NOTE enally sis defency 4"= (-.4){-9-1}+(-.9){-4,.4}+ {.7/3 on year, B, .14 = A" = 1 < ana z mel end et