Periony Otrac Eq. and Clifford Algebra Begin with massive KG: ([]2+m2) 7 20. In p-space, it's (-p2+m2)4=0, (p2-m2)4=0. (pmp-m2) 4=0, (pmp gmr-m2) -4=0. Jus separates into En & E, or En E departing on convention. Since gur is symmetric, gur gup = Eign, then  $\xi_{\nu}\xi_{\mu}=\xi_{\mu}\xi_{\nu}$ ,  $\xi_{\mu}\xi_{\nu}+\xi_{\nu}\xi_{\mu}=2g_{\mu\nu}$ , {En, En3 = 2 gmo. (Clifford Algebra) > KG can be reusablen as ( PMEn prav - m2 ) -4 = 0. ( preutm) ( preu-m) y =0. (phe +m) y=0, (pre,-m) y=0. OF Cidnen-myter, Cidnentm) to Davidson Chers 3.2,2024