







## BI- ECCIPTIC TEAUSFER A further extension of the Houland trousfer orbit. ra = ra B = 60 to A to C ourilling orbit Note for Luc we on not coesidering the noue = we will obtain a if we pot B for \_ DVB to uzgetive volve. ro -s a Dro -so but Dra, Dr t is the Dutor of the belliptical transfer is smalle than the Du to of the Holy man treater orbit? DUTO | Bi < Duto | HOH intid charan orbit. $\alpha = \frac{r_c}{r_a}$ $\beta = \frac{r_B}{r_a}$ Arror Bi-Eu = 11ra |+ | Arb (+ | Drc) (3.13)14000+ 1+1200+1

