#5) CUSD EQUATIONS: (ASSUME NOT BRILLOUIN) doubles amplitudes: REMOINE OFFICHT => [X=1] READINE OFDER X singles amplitudes: ta ea = 〈重i | Vo(|+T,+Te+1をナデ+13:T3+T,Te))重〉 (1) (0) (34) (1+) (2y1) (3y+) (x++y+) Reading OFDOP 1 > [y=1] leading UUSD ENDERY も(= 〈車No(パ+T(+T2+1/2T?))重〉

井与) UUSO dOUD/OS QQUOTLONS: (ASSUME BRILLOUIN) (a) (b) leading | => X=1 rouping order X JUSD SINGLES EQUATIONS to & で = (車で) Vo(T,+T2+12T?+T,T2)(里)0 (1) (y+) (1+) (2y+) (1+ y+) Reading => y=2 Reading order 2 0 400 A JUSD energy Expression もし= (車 | Vo(T, +T2+1/2T?)) 車) u (1) (2t) (1t) (4t) ETROHISO HAS READING OFFER 2 (2+) READING OFFER 2