



For strong = CFSE = -0.4 Ao(4) + 0.6 Ao(0) = -1.6 kJml-

For weak :- CFSE = -0.4 Do(3) +0.600(1) = +0.6 k) ml"

For strong: - CFSE = -0.4 Do (5) + 0.6 Do (0) = +2 KTml-

For weak: - CFSE = -0.400 (3) + 0.600 (2) = 0 KI mol-

For strong: - CFSE = -0.4 Do(6) + 0.6 Do(0) = +2.4 kJnd

For weak !- CFSE = -0.400(4) + 0.60(2) = 0.4 KT md

For strong :- CFSE = -0.440(6) +0.600(1) = 1.8 KJmM

For reak: - CFSE = -0.400(5) +0.600(2) = 0.8 KJnd

CFSE=-0.400(6)+0.600(2) == 1.2 KJ mol' CFSE = -0.400(6) +0.60 (3) = 0.6 k Ind-

CFSE = -0.480(6) +0.600(4)