P1.4.1 27 131 4) : P= 370 (E.r) = 781.25W sin中学コMIZ

Ps. 4.1 (1) J(7) = BIL+BILO(X'-d) ·· F(0,4) = 发工L 忘 = ZII (e-illed singe cos 在平面内, 0= 000 1/F(0)= = [ (a) (kdsin 4-2)+1]2+31n(kdsin 4-2) = 12+2 (0s (kd smq - 4) = 12.2005 ( hd nq -4)2) = 2 (05 ( B) sing N35 = 181.25 W (2) 当中二至且「Figil取最大时,Polsin中一些二m元 1. kd = 9 = MT 1. kd = 2MI+4 ·当中=225°和中=315°时, |F(中)|=0 kd sin 2250- ====+1nz, Ld sin 3150-====+nz - 坚· - 学= - + n 工 可以取 kd =21+中, 10+中=-至 · k= 类 · 角部; d= 元(元+1-2)