=-H[Py(2)] - Equ(2) By Lemma 2. =-I(2, w) - Equ(3) Uo(2) By Lemma 2. ~ \(\)

~ H[da(x/x)]- [fa(x/x) | n bo(x/5)- (02 fra) = H[da(x/x)]- [fa(x/x) | n bo(x/5)- (02 fra) Fr(da(x/x) | 1 kp(x/x))

而场加放和为:

λη (HI (α(z/x)] + E(α(ω))(12 - E(η(ω)))

λη (HI (α(z/x)] + E(α(ω))(12 - E(η(ω)))

max F [thu (6(m)) + the In Po(x/2) - U6(2) - x3/1/2/16(2)112]

在最后加止为II Ua @IIIa 作为稀蕴能深远。

[emma 2. I(2, W) = H[94(2)] + Const. I(2, W) = [1 94(2, W) - [n 94(2)] de dw

~ Equin Equizion 2 (- 1/2 | 1 m - E06(2) | 1 - (0)6;) - + [[(un)] (onex.