HW1028_02

(417)
$$pk(y) = \frac{\pi k}{\sum_{k=1}^{k} \pi_{1} \frac{1}{\sqrt{12\pi}\sigma}} exp(-\frac{1}{2\sigma^{2}}(y-\mu_{k})^{2})$$

见了是草铜函数,八散大化pk(y)也革给靠大化log_(pk(x))