

$f \in \mathbb{R}^n$
 $\epsilon \sim \mu \sim p \quad (EF \dagger \sim (G(EF \dagger \sim ($
 $2D / = p \quad (0, \dagger yz \sim p \dagger \sim \mu \sim / \dagger \sim$
 $/ (\sim \frac{3}{4}L \dagger \sim p \hat{o} \hat{o} \hat{o} \div \text{Æ} \ddagger \dagger \ddot{E} \sim (\quad p$
5
 $f m \sim$
 $m \sim (\quad U G m (EF \dagger \sim \mu \sim \quad U$