井 3.1 年晨直接好

1. 淡差顶

其中 PiER3 , 3维是

a: R3 -> R2

麦星为 号 E R 6×1. 2.

eeR1

 $J = \frac{\partial e}{\partial x} \in \mathbb{R}^{6 \times 1}$. Joean set 6×1

 $\frac{\partial PPT}{\partial x} = \frac{\partial e}{\partial x} = \frac{1x1}{\partial e} \cdot \frac{2x1}{\partial x} \cdot \frac{2x1}{\partial y} \cdot \frac{2y}{\partial y} \cdot \frac{2y}{\partial x}$ $= \frac{\partial e}{\partial x} = \frac{1x1}{\partial x} \cdot \frac{2x1}{\partial x} \cdot \frac{2x1}{\partial y} \cdot \frac{2y}{\partial x} \cdot \frac{2y}{\partial x}$ $= \frac{\partial e}{\partial x} = \frac{1x1}{\partial x} \cdot \frac{2x1}{\partial y} \cdot \frac{2x1}{\partial y} \cdot \frac{2y}{\partial x}$ $= \frac{\partial e}{\partial x} = \frac{1x1}{\partial x} \cdot \frac{2x1}{\partial y} \cdot \frac{2x1}{\partial y} \cdot \frac{2y}{\partial x}$ $= \frac{\partial e}{\partial x} = \frac{1x1}{\partial x} \cdot \frac{2x1}{\partial y} \cdot \frac{2x1}{\partial y} \cdot \frac{2y}{\partial x}$ $= \frac{\partial e}{\partial x} = \frac{1x1}{\partial x} \cdot \frac{2x1}{\partial y} \cdot \frac{2x1}{\partial y} \cdot \frac{2y}{\partial x}$ $= \frac{\partial e}{\partial x} = \frac{1x1}{\partial x} \cdot \frac{2x1}{\partial y} \cdot \frac{2x1}{\partial y} \cdot \frac{2y}{\partial x}$ $= \frac{\partial e}{\partial x} = \frac{1x1}{\partial x} \cdot \frac{2x1}{\partial y} \cdot \frac{2x1}{\partial y} \cdot \frac{2y}{\partial x}$ $= \frac{\partial e}{\partial x} = \frac{1x1}{\partial x} \cdot \frac{2x1}{\partial y} \cdot \frac{2x1}{\partial y} \cdot \frac{2y}{\partial x}$ $= \frac{\partial e}{\partial x} = \frac{1x1}{\partial x} \cdot \frac{2x1}{\partial y} \cdot \frac{2x1}{\partial y} \cdot \frac{2y}{\partial x}$ $= \frac{\partial e}{\partial x} = \frac{1x1}{\partial x} \cdot \frac{2x1}{\partial y} \cdot \frac{2x1}{\partial y} \cdot \frac{2y}{\partial x}$ $= -\frac{\partial e}{\partial x} = \frac{1x1}{\partial x} \cdot \frac{2x1}{\partial y} \cdot \frac{2x1}{\partial y} \cdot \frac{2x1}{\partial y} \cdot \frac{2x1}{\partial y} \cdot \frac{2x1}{\partial y}$ $= -\frac{\partial e}{\partial x} = \frac{1x1}{\partial x} \cdot \frac{2x1}{\partial y} \cdot$

另口 half-window-side 越小诗越快, 太大诗呀门小常大 3. 邓从取革点 , 但是结果与多考值差距大

- # 3.2 多层直接法 1. fx. fy. Cx. Cy 成同比例复化
- # 3.4 = 19
- 1. compositional: Blog Affine & the.
- 2. 国片棒度了提到计算
- 3. 海口内 灰度植不复.
- 4. 是直接对常口内灰灰值世价优化, 不需 match 土我. 不必为好红点
- S. 母 QQQ全针舒征信息
 - 田 避免 野征投灰与 匹配
 - 田 习控制 取点数图
 - 田 双图梯度、邓州南兰、 在南色跃头场后有同
 - 灰灰不是假处不一定成色
 - 日 引起虽然 非 日 ,不一之称一最优的。
 - 日 村栩机要求方
 - 羊猿拳压弦有形度 哥猛拳咬
 - O 戏以用于地国党团、 emp chance、重党经等。