## 残差Jacobian的推导

2019年12月1日 21:17

OFF 1 快中向特征点, 它投影到角小吃相机坐存多下侧面为:

+ Rbi ( Rusy U Rubi Psi + Pubi ) - Pwsj ) - Psi )

为了简化四才, 气过之即下定量:

Jaeobian为记觉设置到为了刚的加收各意、舒适、从及连择在有等。

报场进去证明. Jacobian 例付并取为成图多走,希子设置对 by 不行

$$\frac{\partial f_{i}}{\partial dc_{i}} = \begin{bmatrix} \frac{1}{2\zeta_{i}} & 0 & -\frac{x_{ij}}{2\zeta_{i}} \\ 0 & \frac{1}{2\zeta_{i}} & -\frac{y_{ij}}{2\zeta_{i}} \end{bmatrix}$$

15.对10时间125岁年,可直接发出10下:

b>. 对 [19] 南度跨量 中等.

br. 24 [1913] METGE # F.

d (i = Poli Riubi Rubi Roc dei. + Rode (Riubi (LRubi Poc + Pubi ) - Pubi) - Poli)

= Poli Riubi Rubi Rold (i + Poli Rubi Rubi Poc + (...))

= Roll Riubi Rub (Rold dei + Poli) + ...

= Roll Riubi Rubi foi + ...

3 260 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 280 | 2

= - Rocking Roulfbilx

②对过期状态量本等:
(2) 对达约本等: Ody = - Rot Rubj

bz. 对有数差并表,)
dcj=RbkRwb; CRwb; CRbcdc; + Pbc) + Pwbi - Pwbj) +…
= Rb(Rwb) Cfu-Pwby). +…

Jacoblem:

\[
\frac{\delta \delta'}{\delta \delta'} = \frac{\delta \delta'}{\delta \delta \delta'} \frac{\delta \delta'}{\delta \delta'} \frac{\delta \delta'}{\delta \delta \delta'} \frac{\delta \delta'}{\delta \delta'} \frac{\delta'}{\delta \delta'} \frac{\delta \delta'}{\delta \delta'} \frac{\delta'}{\delta \delta'} \frac{\delta'}{\delta'} \frac{\delta'}{\delta'} \frac{\delta'}{\de

## ③到11月中旬和北省上河州千条

= 2 Rbi Rwbi Rwbi Rsc [Saci ] x fci - [Saci. ] x R.T. Rwbi Rwbi Rubi Rubi + 2250.

= 2 Rbi Rwbi Rsc [Saci'] x fci - [Saci'] x Rot Rubi Rsc de + 0' Collett -

= . - Rot Rubi Rubi Ros [fc:]x + [Rbi Rubi Rubi Rubi Ros fc:]x

about = [Pot CRuby CLRubi Pot + Pub is - Puby ) - Pot )]x

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