



链滴

矩阵中的间距有点小

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<p>思源的公式效果： </p>

```
<div class="language-math">\begin{pmatrix}
\frac{\partial f_{1}^{1}}{\partial x_{k}^{1}}\& \frac{\partial f_{1}^{1}}{\partial x_{k}^{2}}\& \frac{\partial f_{1}^{1}}{\partial x_{k}^{3}}\& \frac{\partial f_{1}^{1}}{\partial y_{k}^{1}}\& \cdots\& \frac{\partial f_{1}^{1}}{\partial \psi_{k}^{3}}\backslash\backslash
\frac{\partial f_{1}^{2}}{\partial x_{k}^{1}}\& \frac{\partial f_{1}^{2}}{\partial x_{k}^{2}}\& \frac{\partial f_{1}^{2}}{\partial x_{k}^{3}}\& \frac{\partial f_{1}^{2}}{\partial y_{k}^{1}}\& \cdots\& \frac{\partial f_{1}^{2}}{\partial \psi_{k}^{3}}\backslash\backslash
\frac{\partial f_{1}^{3}}{\partial x_{k}^{1}}\& \frac{\partial f_{1}^{3}}{\partial x_{k}^{2}}\& \frac{\partial f_{1}^{3}}{\partial x_{k}^{3}}\& \frac{\partial f_{1}^{3}}{\partial y_{k}^{1}}\& \cdots\& \frac{\partial f_{1}^{3}}{\partial \psi_{k}^{3}}\backslash\backslash
\frac{\partial f_{2}^{1}}{\partial x_{k}^{1}}\& \frac{\partial f_{2}^{1}}{\partial x_{k}^{2}}\& \frac{\partial f_{2}^{1}}{\partial x_{k}^{3}}\& \frac{\partial f_{2}^{1}}{\partial y_{k}^{1}}\& \cdots\& \frac{\partial f_{2}^{1}}{\partial \psi_{k}^{3}}\backslash\backslash
\vdots\& \vdots\& \vdots\& \vdots\& \vdots\& \ddots\backslash\backslash
\frac{\partial f_{3}^{4}}{\partial x_{k}^{1}}\& \frac{\partial f_{3}^{4}}{\partial x_{k}^{2}}\& \frac{\partial f_{3}^{4}}{\partial x_{k}^{3}}\& \frac{\partial f_{3}^{4}}{\partial y_{k}^{1}}\& \cdots\& \frac{\partial f_{3}^{4}}{\partial \psi_{k}^{3}}\backslash\backslash
\end{pmatrix}_{12\times 18}</div>
```

<p>在线 LaTeX 公式编辑器-编辑器生成的公式图片： </p>

<p></p>

<p>希望把矩阵的间距调大一些。（或者稍微缩小一点字体？） </p>