



链滴

# 关于思源笔记 latex 多行并行 (array) 的行距问题

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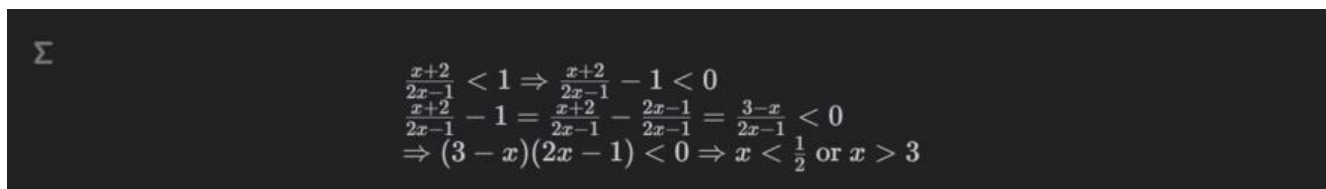
原文链接: <https://ld246.com/article/1674054695034>

来源网站: 链滴

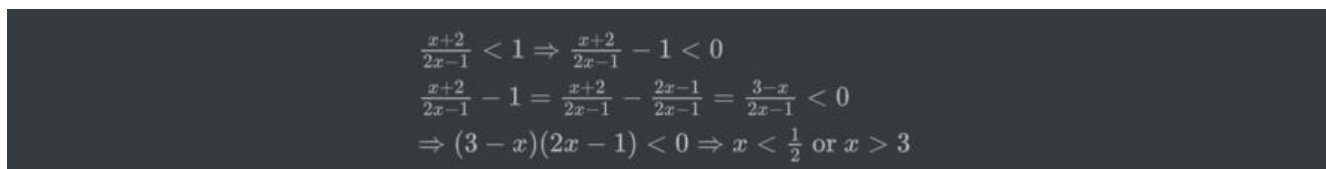
许可协议: [署名-相同方式共享 4.0 国际 \(CC BY-SA 4.0\)](#)

在使用思源笔记latex的时候，我使用mathpix对于多行数学公式进行识别，其格式为array，导入到源笔记中时出现了行距问题，在typora和mathpix中均不会出现。

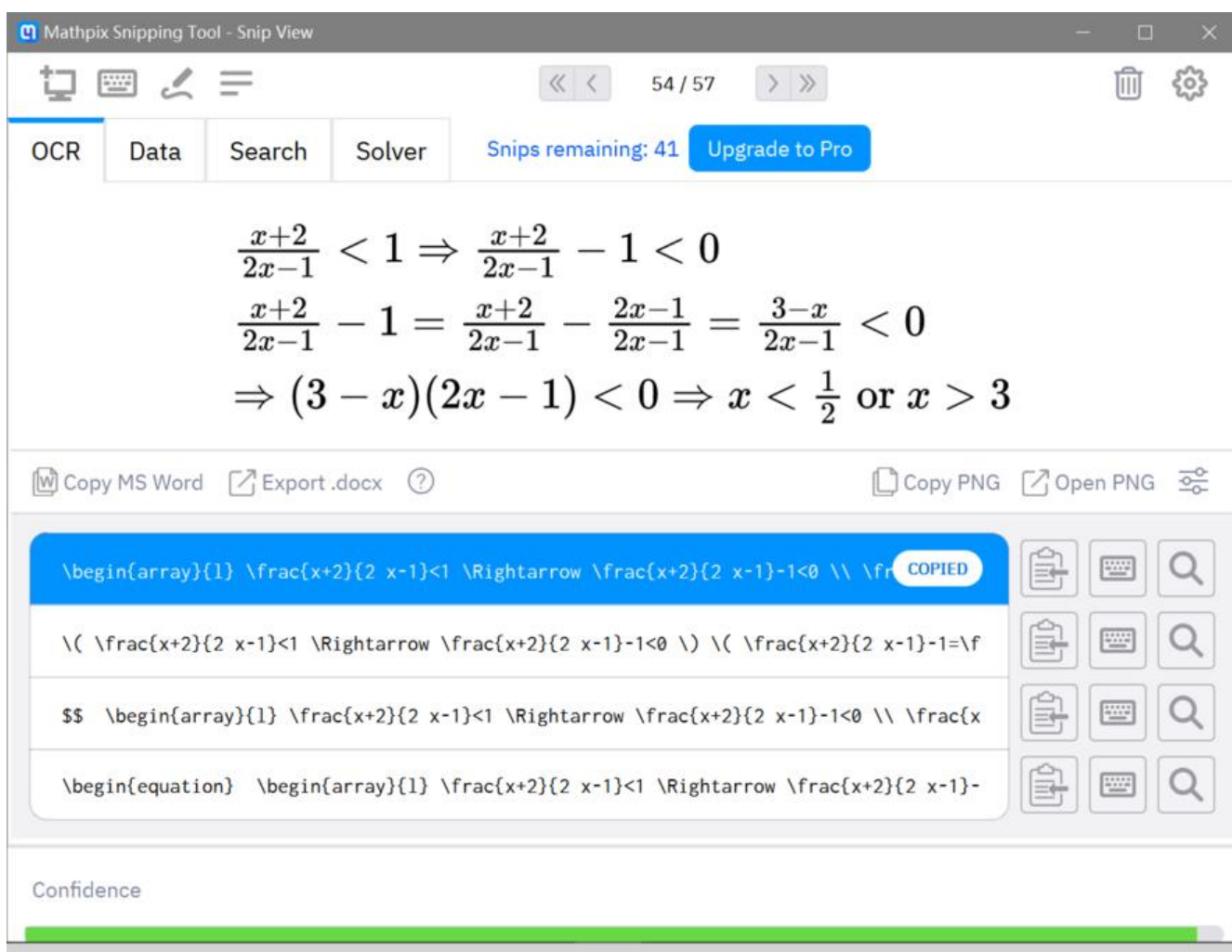
以下是思源笔记界面。


$$\frac{x+2}{2x-1} < 1 \Rightarrow \frac{x+2}{2x-1} - 1 < 0$$
$$\frac{x+2}{2x-1} - 1 = \frac{x+2}{2x-1} - \frac{2x-1}{2x-1} = \frac{3-x}{2x-1} < 0$$
$$\Rightarrow (3-x)(2x-1) < 0 \Rightarrow x < \frac{1}{2} \text{ or } x > 3$$

以下是typora界面。


$$\frac{x+2}{2x-1} < 1 \Rightarrow \frac{x+2}{2x-1} - 1 < 0$$
$$\frac{x+2}{2x-1} - 1 = \frac{x+2}{2x-1} - \frac{2x-1}{2x-1} = \frac{3-x}{2x-1} < 0$$
$$\Rightarrow (3-x)(2x-1) < 0 \Rightarrow x < \frac{1}{2} \text{ or } x > 3$$

以下是mathpix界面。



Mathpix Snipping Tool - Snip View

OCR Data Search Solver Snips remaining: 41 Upgrade to Pro

$$\frac{x+2}{2x-1} < 1 \Rightarrow \frac{x+2}{2x-1} - 1 < 0$$
$$\frac{x+2}{2x-1} - 1 = \frac{x+2}{2x-1} - \frac{2x-1}{2x-1} = \frac{3-x}{2x-1} < 0$$
$$\Rightarrow (3-x)(2x-1) < 0 \Rightarrow x < \frac{1}{2} \text{ or } x > 3$$

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```
\begin{array}{l} \frac{x+2}{2x-1} < 1 \Rightarrow \frac{x+2}{2x-1} - 1 < 0 \end{array}
```

```
\( \frac{x+2}{2x-1} < 1 \Rightarrow \frac{x+2}{2x-1} - 1 < 0 \)
```

```
$$ \begin{array}{l} \frac{x+2}{2x-1} < 1 \Rightarrow \frac{x+2}{2x-1} - 1 < 0 \\ \frac{x+2}{2x-1} - 1 = \frac{x+2}{2x-1} - \frac{2x-1}{2x-1} = \frac{3-x}{2x-1} < 0 \\ \Rightarrow (3-x)(2x-1) < 0 \Rightarrow x < \frac{1}{2} \text{ or } x > 3 \end{array} $$
```

Confidence

以下是latex代码：

```
$$  
\begin{array}{l}
```

```
\frac{x+2}{2 x-1}<1 \Rightarrow \frac{x+2}{2 x-1}-1<0 \\
\frac{x+2}{2 x-1}-1=\frac{x+2}{2 x-1}-\frac{2 x-1}{2 x-1}=\frac{3-x}{2 x-1}<0 \\
\Rightarrow(3-x)(2 x-1)<0 \Rightarrow x<\frac{1}{2} \text { or } x>3
\end{array}
$$
```

希望有一天能够切换到typora或者是mathpix的行距QAQ

希望思源笔记能够越来越好!