Presentation title
…continued to the second line

Subtitle

Presenter name: Institution
Co-author name: Institution

2025/3/7

Simple slide

Slide contents.

Slide with `#slide` block and animation

$$f = ma$$

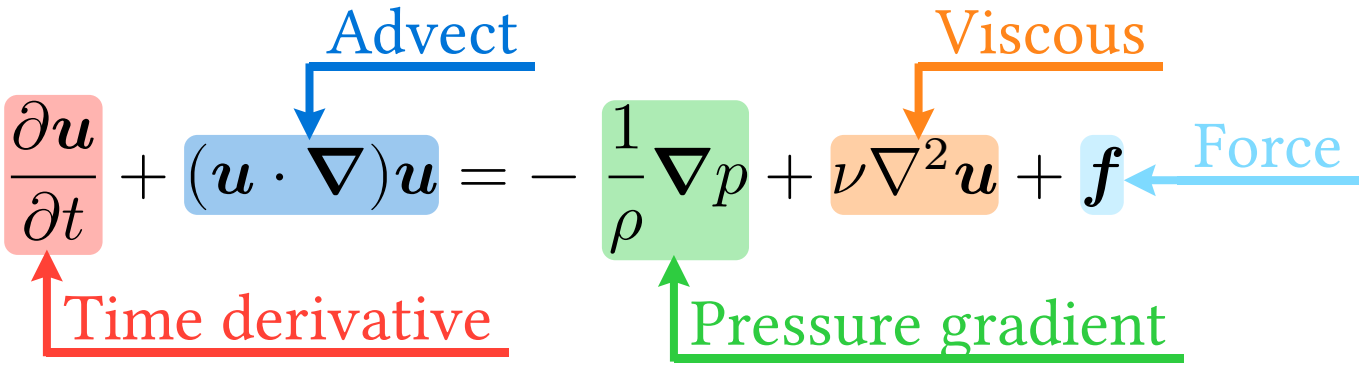
Slide with `#slide` block and animation

$$
\begin{aligned}
f &= ma \\
&= m\frac{\mathrm{d}v}{\mathrm{d}t}
\end{aligned}
$$

日本語と数式

運動方程式 $f = ma$ は質量 m の物体に力 f が作用したとき物体に働く加速度 a を記述する

Annotation for equation using `pinit`



Two-column slide

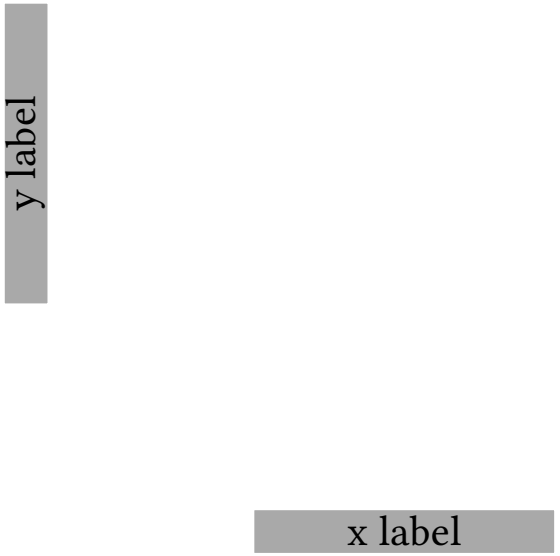
First column

Second column

Partially two-column slide

Description

- test test test
- test test test
- test test test



Important text

References

塚原隆裕, 私の「ながれを学ぶ」使命感, ながれ　日本流体力学会誌 (2023), Vol. 42, No. 3, p. 222.

To Do list

- Add template contents
- Add animation example