A sample slide using Beamer

Albi theme

Daisuke
Institute of Astronomy, National
Central University
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- Names of planets in our solar system
    - Mercury
    - Venus
    - Earth
    - Mars
    - Jupiter
    - Saturn
    - Uranus
    - Neptune

Major bodies

- Sun
- planets
- satellites

Small bodies

- asteroids
- comets

Even smaller objects

- interplanetary dust particles

Theorem

The sum of the squares on the legs of a right triangle is equal to the square on the hypotenuse.

Definition

A planet is a celestial body that (1) is in orbit around the Sun, (2) has sufficient mass to assume hydrostatic equilibrium (a nearly round shape), and (3) has "cleared the neighbourhood" around its orbit.

```python
def add_two_numbers (a, b):
    # adding two numbers
    c = a + b
    # returning a+b
    return c

# calculation
x = 2
y = 3
z = add_two_numbers (x, y)

# printing result
print (f '{x} + {y} = {z}')
```