The title of the presentation is here

Your Name

Nankai University

Contents

- APP: Classification (Res2Net-v1b)
  - Results on mmdetection

Backbone	Params	GFLOPs	Top-1 err.	Top-5 err.
ResNet-101	44.6 M	7.8	22.63	6.44
ResNeXt-101-64x4d	83.5 M	15.5	20.40	–
HRNetV2p-W48	77.5 M	16.1	20.70	5.50
Res2Net-v1b-50	25.23 M	4.5	19.73	4.96
Res2Net-v1b-101	45.2 M	8.3	18.77	4.64

- Demo: 方便科普和教学
- Open source: 方便同行复现与验证
- Chinese: 提供中文版论文
- Explain: 及时回应项目主页上读者提问

图 1: 示例图片

- **Left Column Content**
  - Item 1
  - Item 2
  - Item 3
- **More Content**
  - Subitem 1
  - Subitem 2

- **Right Column Content**
  - Item A
  - Item B
  - Item C
- **Additional Content**
  - Subitem X
  - Subitem Y

- The example image is as follows

图 2: 示例图片

Key Equation Analysis

$$S = \sum_{i=1}^{N} w_i\, s_i + \overbrace{\left(\frac{1}{N} \sum_{j=1}^{M} \delta_j \right)}^{\textbf{Adjustment Factor}}$$

$\underbrace{\phantom{\sum_{i=1}^{N} w_i\, s_i}}_{\textbf{Core Score}}$

$$\begin{cases} s_i &=\ \text{Standardized score for module } i, \\ w_i &=\ \text{Weight assigned to module } i, \\ \delta_j &=\ \text{External adjustment from factor } j. \end{cases}$$

Remark: Here, S represents the overall performance metric of an annual study. The Core Score is the weighted sum of standardized scores s_i, while the Adjustment Factor accounts for external influences aggregated via δ_j.

Usage Example: Configuration: Background color = mypurple, border=1pt, dashed border.

$$\int_0^1 x^2 \, dx = \frac{1}{3}$$

Remark: The formula calculates the definite integral of x^2 over the interval $[0, 1]$, representing the area under the curve.

Types of Text Emphasis

In this slide, key concepts will be emphasized because they are crucial. Please use sparingly to maintain clarity.

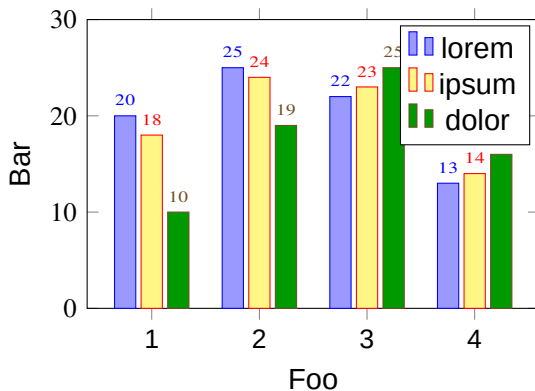## Information Block

This is a general informational block.

Warning

This is important information inside a red alert block.

Key Takeaways

This block highlights essential information in a green box. The title of the block is "Key Takeaways". Here's an additional line for checking vertical spacing consistency.

Bar charts

Q&A

THANKS