# Supervised Learning for Image Classification

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#### This is the first slide

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

#### Here is:

- 1. Some text;
- 2. Inline maths:  $\mathcal{R}_{\mathcal{C}}(D) = \bigoplus_{n \geqslant 0} \mathcal{L}(nD)$ ;
- 3. Display maths:

$$\operatorname{\mathsf{Tor}}_i(\operatorname{\mathsf{colim}}_\alpha M_\alpha, N) = \operatorname{\mathsf{colim}}_\alpha \operatorname{\mathsf{Tor}}_i(M_\alpha, N)$$

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- ▶ Use itemize a lot.
- ▶ Use very short sentences or short phrases.

You can create overlays:

- ▶ Using the pause command:
  - First item.

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You can create overlays:

- ▶ Using the pause command:
  - First item.
  - Second item.
- ► Using overlay specifications:

▶ Using the general uncover command:

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You can create overlays:

- ▶ Using the pause command:
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  - Second item.
- Using overlay specifications:
  - First item.
- ▶ Using the general uncover command:

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#### References

[1] Y. Zheng, Z. Jin, M. Li, et al., "Hairstep: Transfer synthetic to real using strand and depth maps for single-view 3d hair modeling", in *Proceedings of the IEEE/CVF Conference on Computer Vision and Pattern Recognition*, 2023, pp. 12726–12735.

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