

Title of the presentation

Author

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First frame

- Item 1
- Item 2

Second frame

- Item 1

Second frame

- Item 1
- Item 2 in pink

Second frame

- Item 1
- Item 2 in pink
- Item 3 is an equation:

$$W^* = \operatorname{argmin}(G_o - G_j \cdot W)'V(G_o - G_j \cdot W)$$

where

$$\sum_{j=1}^J w_j = 1 \quad \text{and} \quad w_j \geq 0$$