## Title

Author

Date

## Outline

- ▶ Item 1
- ▶ Item 2
- ▶ Item 3
- **.** . . .

## Another slide

$$\frac{e_1 \hookrightarrow \lambda x.\,e_1' \qquad e_2 \hookrightarrow v_2 \qquad [v_2/x]e_1' \hookrightarrow v}{e_1\ e_2 \hookrightarrow v}$$

## Further readings

- ▶ Item 1
- ▶ Item 2
- ▶ Item 3
- **>** . . .