# Replace

- Successive \only<n>{..}.

  (Ex) \only<1>{GA}\only<2>{MOGA}\only<3>{pMOGA} ⇒ GA

Slide 1

---
[9]See also highlighting section.

# Replace

- Successive `\only<n>{..}`.
  (Ex) `\only<1>{GA}\only<2>{MOGA}\only<3>{pMOGA}` ⇒ MOGA

Slide 2

---

[9]See also highlighting section.

# Replace

- Successive \only<n>{..}.

  (Ex) \only<1>{GA}\only<2>{MOGA}\only<3>{pMOGA} ⇒ pMOGA

Slide 3

---

[9]See also highlighting section.

# Replace

- Successive `\only<n>{..}`.
  (Ex) \only<1>{GA}\only<2>{MOGA}\only<3>{pMOGA} ⇒ pMOGA
- `\uncover<n>{..}` shows at given n.
  (Ex) \uncover<5>{I am 5} ⇒

Slide 4

---

[9]See also highlighting section.

# Replace

- Successive `\only<n>{..}`.
  (Ex) `\only<1>{GA}\only<2>{MOGA}\only<3>{pMOGA}` ⇒ pMOGA
- `\uncover<n>{..}` shows at given n.
  (Ex) `\uncover<5>{I am 5}` ⇒ I am 5

Slide 5

---
[9]See also highlighting section.

# Replace

- Successive `\only<n>{..}`.
  (Ex) \only<1>{GA}\only<2>{MOGA}\only<3>{pMOGA} ⇒ pMOGA
- `\uncover<n>{..}` shows at given n.
  (Ex) \uncover<5>{I am 5} ⇒

Slide 6

---

[9]See also highlighting section.

# Replace

- Successive `\only<n>{..}`.
  (Ex) \only<1>{GA}\only<2>{MOGA}\only<3>{pMOGA} ⇒ pMOGA
- `\uncover<n>{..}` shows at given n.
  (Ex) \uncover<5>{I am 5} ⇒
- `\invisible<n>{..}` hides at given n.
  (Ex) \invisible<8>{Invisible at 8} ⇒ Invisible at 8

Slide 7

---
[9]See also highlighting section.

# Replace

- Successive `\only<n>{..}`.

  (Ex) \only<1>{GA}\only<2>{MOGA}\only<3>{pMOGA} ⇒ pMOGA

- `\uncover<n>{..}` shows at given n.

  (Ex) \uncover<5>{I am 5} ⇒

- `\invisible<n>{..}` hides at given n.

  (Ex) \invisible<8>{Invisible at 8} ⇒

Slide 8

---

[9]See also highlighting section.

# Replace

- Successive `\only<n>{..}`.
  (Ex) \only<1>{GA}\only<2>{MOGA}\only<3>{pMOGA} ⇒ pMOGA
- `\uncover<n>{..}` shows at given n.
  (Ex) \uncover<5>{I am 5} ⇒
- `\invisible<n>{..}` hides at given n.
  (Ex) \invisible<8>{Invisible at 8} ⇒ Invisible at 8

Slide 9

---

[9]See also highlighting section.

# Replace

- Successive `\only<n>{..}`.

  (Ex) \only<1>{GA}\only<2>{MOGA}\only<3>{pMOGA} ⇒ pMOGA

- `\uncover<n>{..}` shows at given n.

  (Ex) \uncover<5>{I am 5} ⇒

- `\invisible<n>{..}` hides at given n.

  (Ex) \invisible<8>{Invisible at 8} ⇒ Invisible at 8

- `\alt<n>{at n}{not at n}` for two alternatives.

  (Ex) \alt<11>{I am 11}{I am not 11} ⇒ I am not 11

Slide 10

---

[9]See also highlighting section.

# Replace

- Successive `\only<n>{..}`.
  (Ex) \only<1>{GA}\only<2>{MOGA}\only<3>{pMOGA} ⇒ pMOGA

- `\uncover<n>{..}` shows at given n.
  (Ex) \uncover<5>{I am 5} ⇒

- `\invisible<n>{..}` hides at given n.
  (Ex) \invisible<8>{Invisible at 8} ⇒ Invisible at 8

- `\alt<n>{at n}{not at n}` for two alternatives.
  (Ex) \alt<11>{I am 11}{I am not 11} ⇒ I am 11

Slide 11

---

[9]See also highlighting section.

# Replace

- Successive `\only<n>{..}`.

  (Ex) \only<1>{GA}\only<2>{MOGA}\only<3>{pMOGA} ⇒ pMOGA

- `\uncover<n>{..}` shows at given n.

  (Ex) \uncover<5>{I am 5} ⇒

- `\invisible<n>{..}` hides at given n.

  (Ex) \invisible<8>{Invisible at 8} ⇒ Invisible at 8

- `\alt<n>{at n}{not at n}` for two alternatives.

  (Ex) \alt<11>{I am 11}{I am not 11} ⇒ I am not 11

Slide 12

---

[9]See also highlighting section.

# Replace

- Successive `\only<n>{..}`.
  (Ex) \only<1>{GA}\only<2>{MOGA}\only<3>{pMOGA} ⇒ pMOGA

- `\uncover<n>{..}` shows at given n.
  (Ex) \uncover<5>{I am 5} ⇒

- `\invisible<n>{..}` hides at given n.
  (Ex) \invisible<8>{Invisible at 8} ⇒ Invisible at 8

- `\alt<n>{at n}{not at n}` for two alternatives.
  (Ex) \alt<11>{I am 11}{I am not 11} ⇒ I am not 11

- `\temporal<n>{before}{at n}{after}` for three alternatives.[9]
  (Ex) \temporal<14>{I am 13}{I am 14}{I am 15} ⇒ I am 13

Slide 13

---

[9]See also highlighting section.

# Replace

- Successive `\only<n>{..}`.

  (Ex) \only<1>{GA}\only<2>{MOGA}\only<3>{pMOGA} ⇒ pMOGA

- `\uncover<n>{..}` shows at given n.

  (Ex) \uncover<5>{I am 5} ⇒

- `\invisible<n>{..}` hides at given n.

  (Ex) \invisible<8>{Invisible at 8} ⇒ Invisible at 8

- `\alt<n>{at n}{not at n}` for two alternatives.

  (Ex) \alt<11>{I am 11}{I am not 11} ⇒ I am not 11

- `\temporal<n>{before}{at n}{after}` for three alternatives.[9]

  (Ex) \temporal<14>{I am 13}{I am 14}{I am 15} ⇒ I am 14

Slide 14

---

[9]See also highlighting section.

# Replace

- Successive `\only<n>{..}`.
  (Ex) \only<1>{GA}\only<2>{MOGA}\only<3>{pMOGA} ⇒ pMOGA

- `\uncover<n>{..}` shows at given n.
  (Ex) \uncover<5>{I am 5} ⇒

- `\invisible<n>{..}` hides at given n.
  (Ex) \invisible<8>{Invisible at 8} ⇒ Invisible at 8

- `\alt<n>{at n}{not at n}` for two alternatives.
  (Ex) \alt<11>{I am 11}{I am not 11} ⇒ I am not 11

- `\temporal<n>{before}{at n}{after}` for three alternatives.[9]
  (Ex) \temporal<14>{I am 13}{I am 14}{I am 15} ⇒ I am 15

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[9]See also highlighting section.