A Example of SEP talk by PP4

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SEP117 page:1–13
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An example with colored background

- Itemizations

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  - ⋆ are nested

An example with colored background

- Itemizations

  - ★ are nested
  - ★ and labelled
    - ∗ even nested deeply

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  - ★ on different levels

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- with formulas like $\sum_{i=0}^{\infty} a_i \cdot x^i$

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- with formulas like $\sum_{i=0}^{\infty} a_i \cdot x^i$

- aaaaaaaaaaaaaa
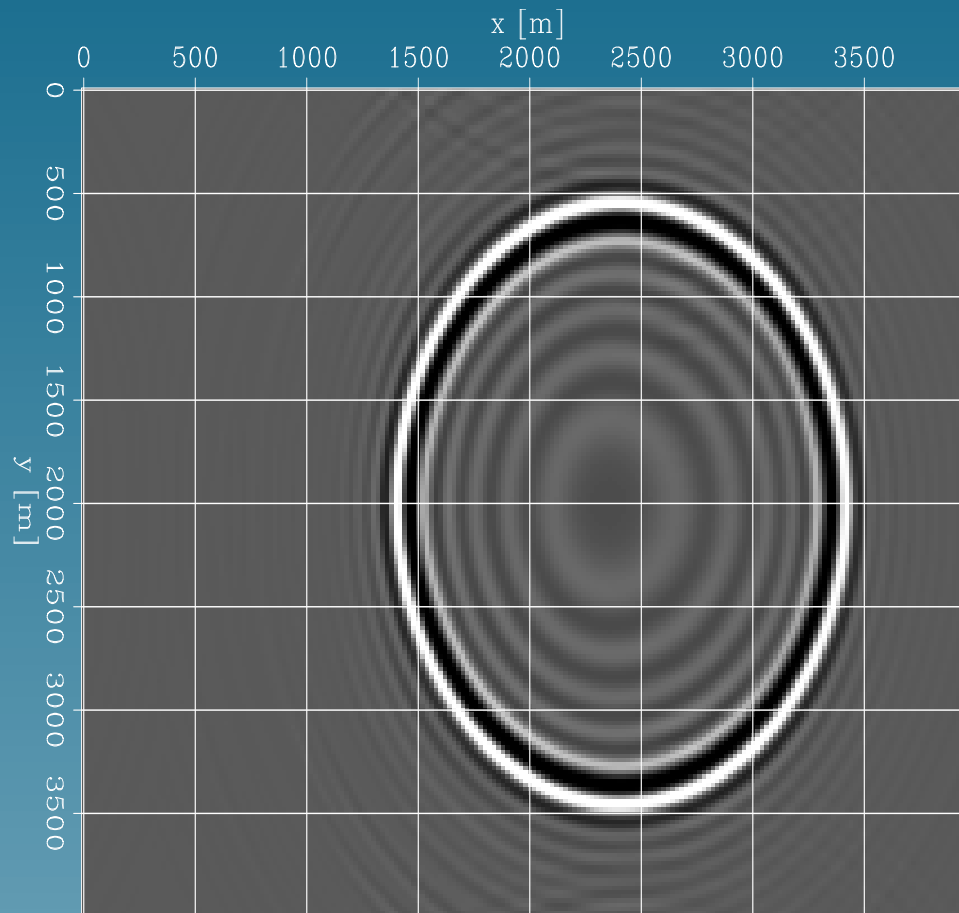
Different page transitions

- Switch it on for a page

Different page transitions

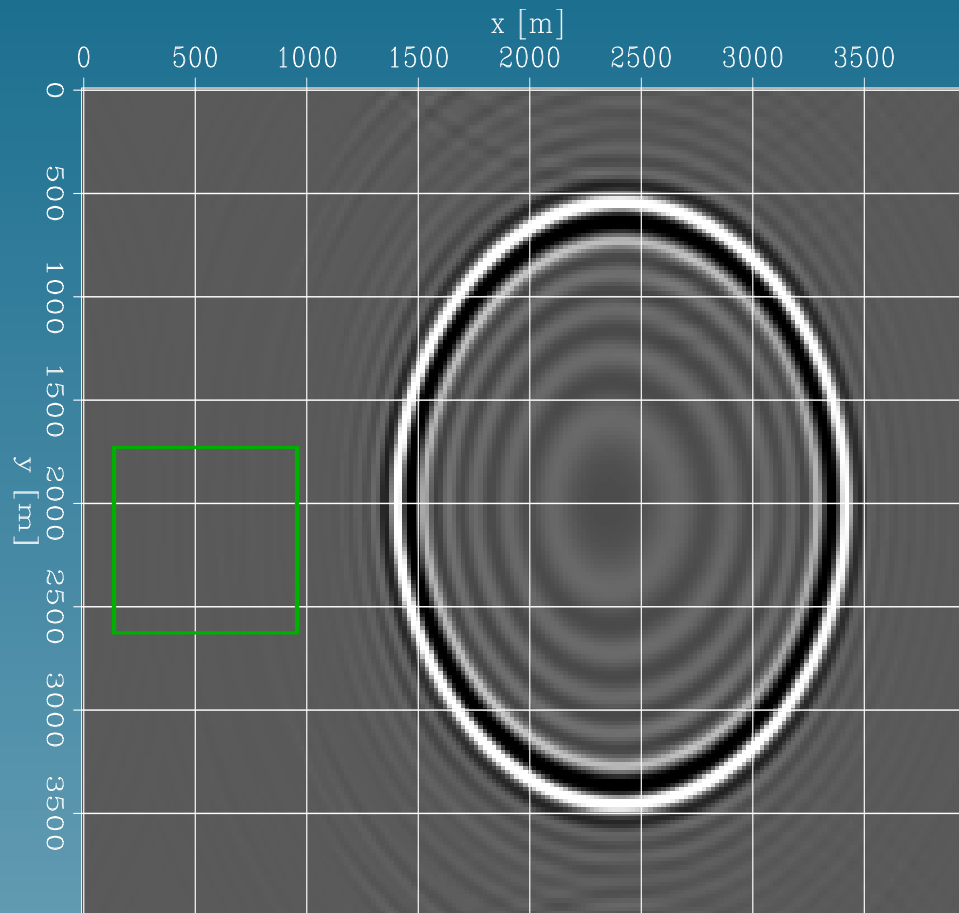- Switch it on for a page

- But must switch off explicitly

Include a figure and put a sqaure

(a)

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(a)

Different page transitions
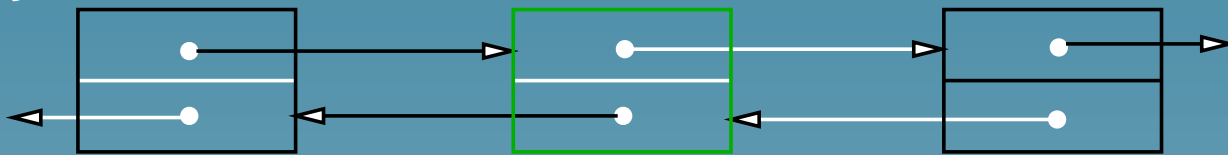
- Switch it on for a page

- But must switch off explicitly

Including pictures with animation

void dlink$::append(\ $**dlink**$\ *p\ )\ \{$

$\quad p->suc = suc;$

$\quad p->pre = $**this**$;$

$\quad suc->pre = p;$

$\quad suc = p;$

$\}$

We can also highlight pieces of program code and present a corresponding illustration, which shows the resulting changes in a data structure.

Including pictures with animation

void dlink::$append($ **dlink** $*p$) {

$\quad p{-}{>}suc = suc;$

$\quad p{-}{>}pre =$ **this**$;$
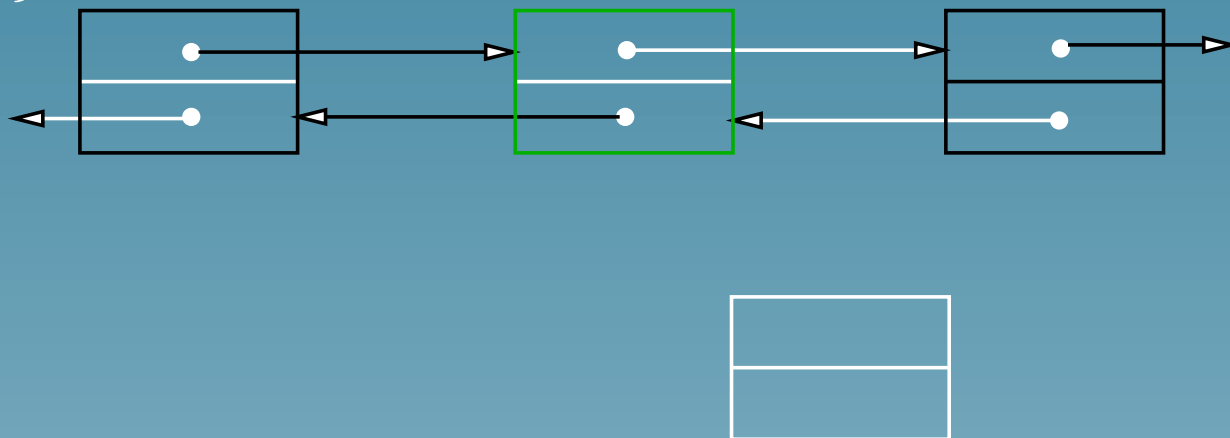
$\quad suc{-}{>}pre = p;$

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void dlink::$append($ **dlink** $*p$ $)$ $\{$

    $p{-}{>}suc = suc;$

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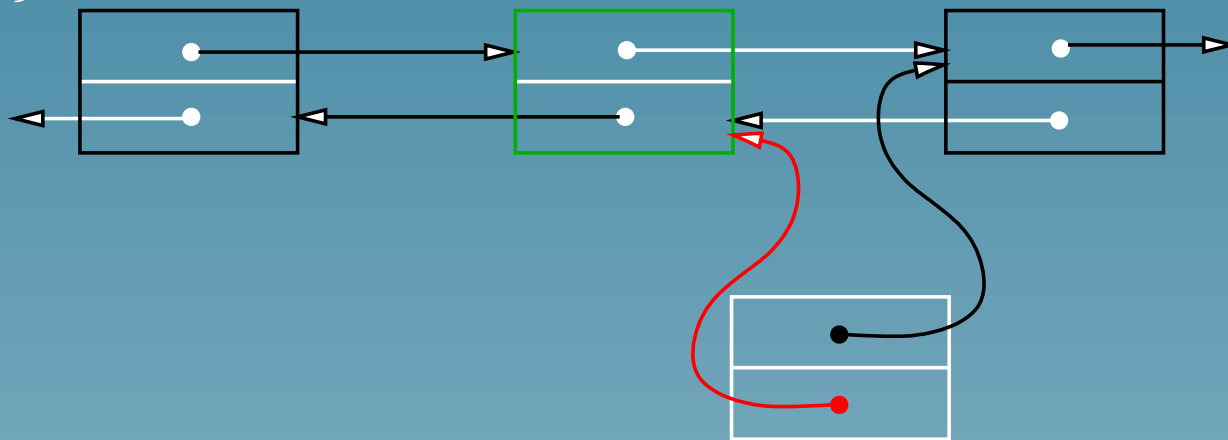
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void dlink::$append($ **dlink** $*p$ $)$ {

$\quad p{-}{>}suc = suc;$

$\quad p{-}{>}pre = $ **this**$;$

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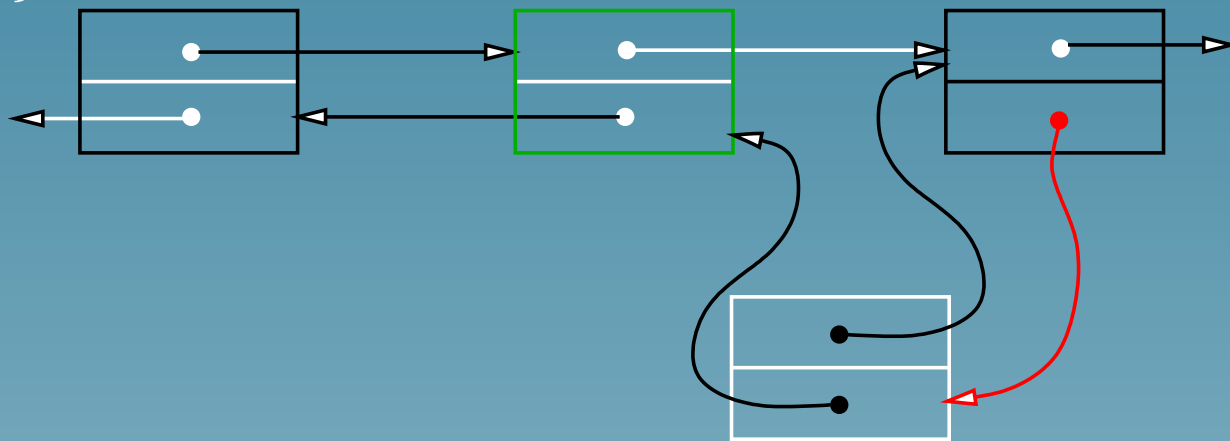
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void dlink::$append($ **dlink** $*p$) {

$\quad p{-}{>}suc = suc;$

$\quad p{-}{>}pre = $ **this**$;$

$\quad \textcolor{red}{suc{-}{>}pre = p;}$
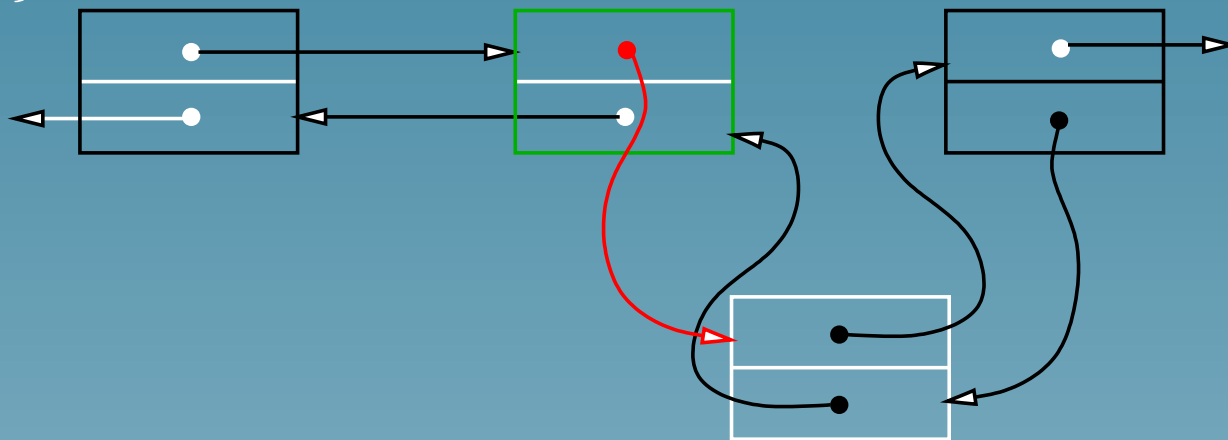
$\quad suc = p;$

}

We can also highlight pieces of program code and present a corresponding illustration, which shows the resulting changes in a data structure.

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void dlink::*append*(**dlink** $*p$) {

$p{-}{>}suc = suc;$

$p{-}{>}pre = \textbf{this};$

$suc{-}{>}pre = p;$

$suc = p;$

}

We can also highlight pieces of program code and present a corresponding illustration, which shows the resulting changes in a data structure.

That's it

Just a small example.

You may go back to start.