Test of the IXXI theme

The commands to obtain this variation are on page 3.

Jean-Baptiste Rouquier

www.IXXI.fr, Lyon, France

December 7, 2007

Outline

1. Section
   - Subsection
   - Subsection bis
   - Subsection ter
     - Subsubsection
     - Subsubsection bis
2. Section bis
3. Section ter

Title

Subtitle

```
\usefonttheme{serif}
\useinnertheme[shadow=true]{rounded} %blocks
\usetheme[background=corners]{ixxi}
\usecolortheme{orchid} %background of blocks, load after ixxi
```

1. item
2. item
    1. subitem
        1. subsubitem
    2. subitem
3. item

Title without a subtitle

Theorem (Title)

Statement.

Proof.

- Important item,
- Next item,
- item with maths: xyz.

Example (Title)

Give good examples!

Test of the IXXI theme

The commands to obtain this variation are on page 3.

Who? Jean-Baptiste Rouquier

From? www.IXXI.fr, Lyon, France

When? December 7, 2007

Outline

1

- Subsection
- Subsection bis
- Subsection ter
  - Subsubsection
  - Subsubsection bis

2

3

Title

Subtitle

```
\useinnertheme{inmargin} %all structure on the left
\usetheme[background=corners]{ixxi}
\setbeamercolor{structure}   {fg=black}
\setbeamercolor{example text}{fg=black}
```

1. item
2. item
   1. subitem
      1. subsubitem
   2. subitem
3. item

Title without a subtitle

Theorem (Title) *Statement.*

Proof.

- Important item,
- Next item,
- item with maths: xyz.

■

Example (Title) Give good examples!

Test of the IXXI theme

The commands to obtain this variation are on page 3.

Jean-Baptiste Rouquier

www.IXXI.fr, Lyon, France

December 7, 2007

Outline

1 Section
- Subsection
- Subsection bis
- Subsection ter
  - Subsubsection
  - Subsubsection bis

2 Section bis

3 Section ter

Title
Subtitle

```
\useoutertheme[footline=authorinstitute]{miniframes}
\useoutertheme{smoothbars}
\usetheme[background=oval]{ixxi}
```

1. item
2. item
    1. subitem
        1. subsubitem
    2. subitem
3. item

Title without a subtitle

Theorem (Title)

Statement.

Proof.

- Important item,
- Next item,
- item with maths: xyz.

Example (Title)

Give good examples!

Test of the IXXI theme

The commands to obtain this variation are on page 3.

Jean-Baptiste Rouquier

www.IXXI.fr, Lyon, France

December 7, 2007

Outline

1 Section
- Subsection
- Subsection bis
- Subsection ter
  - Subsubsection
  - Subsubsection bis

2 Section bis

3 Section ter

Title

Subtitle

```
\useoutertheme{infolines}
\usecolortheme{rose} %background of blocks
\usetheme[background=corners]{ixxi}
```

1. item
2. item
   1. subitem
      1. subsubitem
   2. subitem
3. item

Title without a subtitle

Theorem (Title)

Statement.

Proof.

- Important item,
- Next item,
- item with maths: xyz.

Example (Title)

Give good examples!

Test of the IXXI theme

The commands to obtain this variation are on page 3.

Jean-Baptiste Rouquier

www.IXXI.fr, Lyon, France

December 7, 2007

Outline

1 Section
- Subsection
- Subsection bis
- Subsection ter
  - Subsubsection
  - Subsubsection bis

2 Section bis

3 Section ter

Title

Subtitle

```
\useoutertheme{tree}
\usetheme{ixxi}
```

1. item
2. item
    1. subitem
        1. subsubitem
    2. subitem
3. item

Title without a subtitle

Theorem (Title)

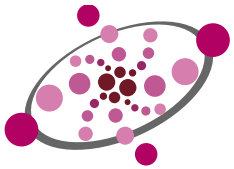
Statement.

Proof.

- Important item,
- Next item,
- item with maths: xyz.

Example (Title)

Give good examples!



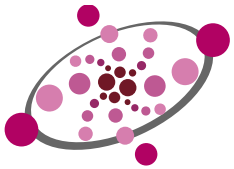
Test of the IXXI theme

The commands to obtain this variation are on page 3.

Jean-Baptiste Rouquier

www.IXXI.fr, Lyon, France

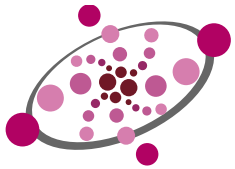
December 7, 2007



Outline

Section
Subsection
Subsection bis
Subsection ter
Subsubsection
Subsubsection bis
Section bis
Section ter

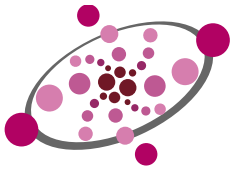
1 Section
Subsection
Subsection bis
Subsection ter
Subsubsection
Subsubsection bis
2 Section bis
3 Section ter



Title
Subtitle


```
\useoutertheme[width=1.8cm]{sidebar}
\makeatletter
\logo{\includegraphics[width=0.8\beamer@leftsidebar]
{ixxi_logo}} %logo on top of the sidebar
\makeatother
\setbeamercolor{frametitle}{fg=white,bg=IXXIdarkred}
\usetheme[background=oval,nologo]{ixxi}
```

1. item
2. item
    1. subitem
        1. subsubitem
    2. subitem
3. item



Title without a subtitle

Theorem (Title)

Statement.

Proof.

- Important item,
- Next item,
- item with maths: xyz.

Example (Title)

Give good examples!

Test of the IXXI theme

The commands to obtain this variation are on page 3.

Jean-Baptiste Rouquier

www.IXXI.fr, Lyon, France

December 7, 2007

Outline

1. Section
   - Subsection
   - Subsection bis
   - Subsection ter
     - Subsubsection
     - Subsubsection bis
2. Section bis
3. Section ter

Title

Subtitle

```
\usetheme[website,logoBackground]{ixxi}
```

1. item
2. item
    1. subitem
        1. subsubitem
    2. subitem
3. item

Title without a subtitle

Theorem (Title)

Statement.

Proof.

- Important item,
- Next item,
- item with maths: xyz.

□

Example (Title)

Give good examples!