FIRST INDICO WORKSHOP

27-29 MAY 2013 CERN

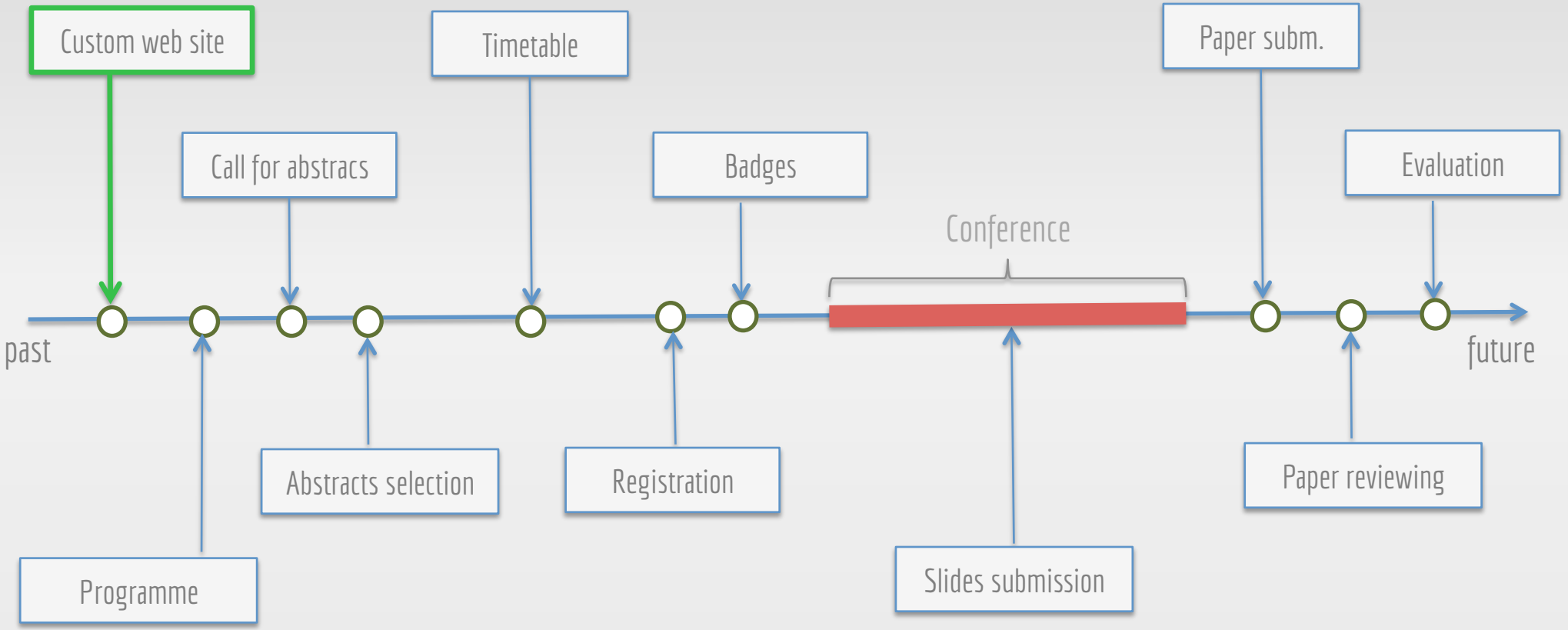
Creating and Customizing Events

Pedro Ferreira

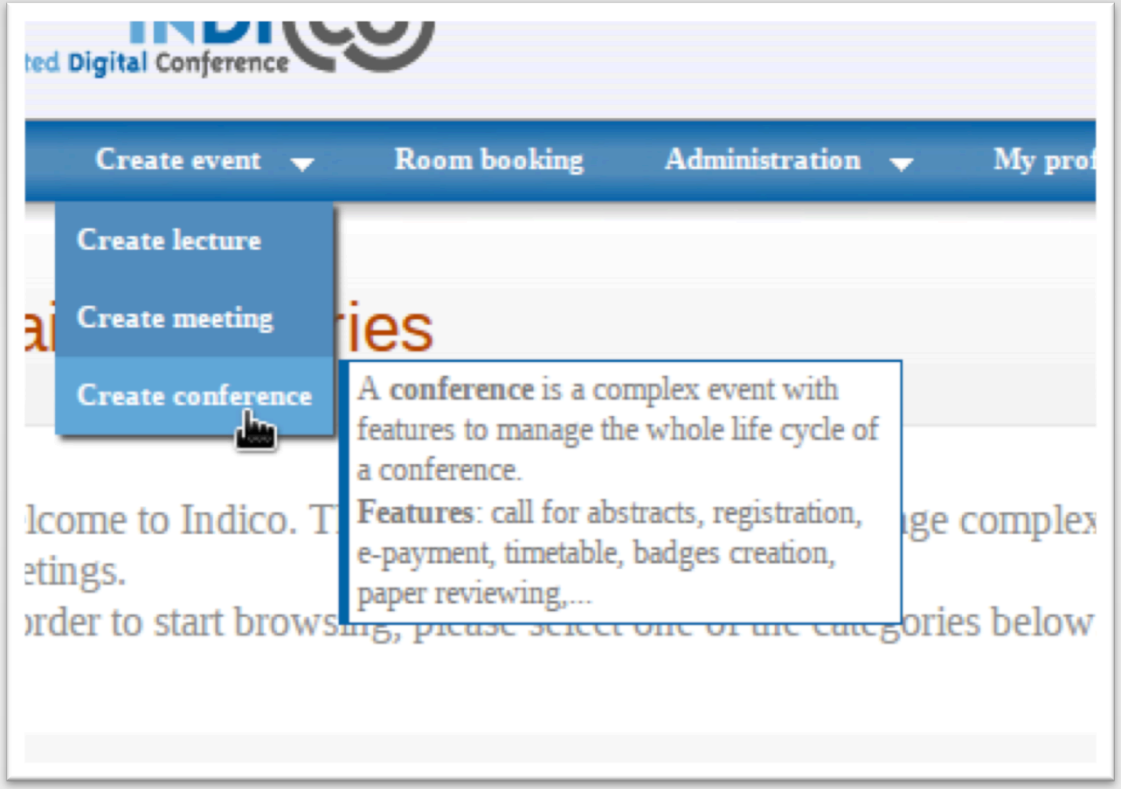
CONFERENCE ORGANISATION

CONFERENCE ORGANISATION

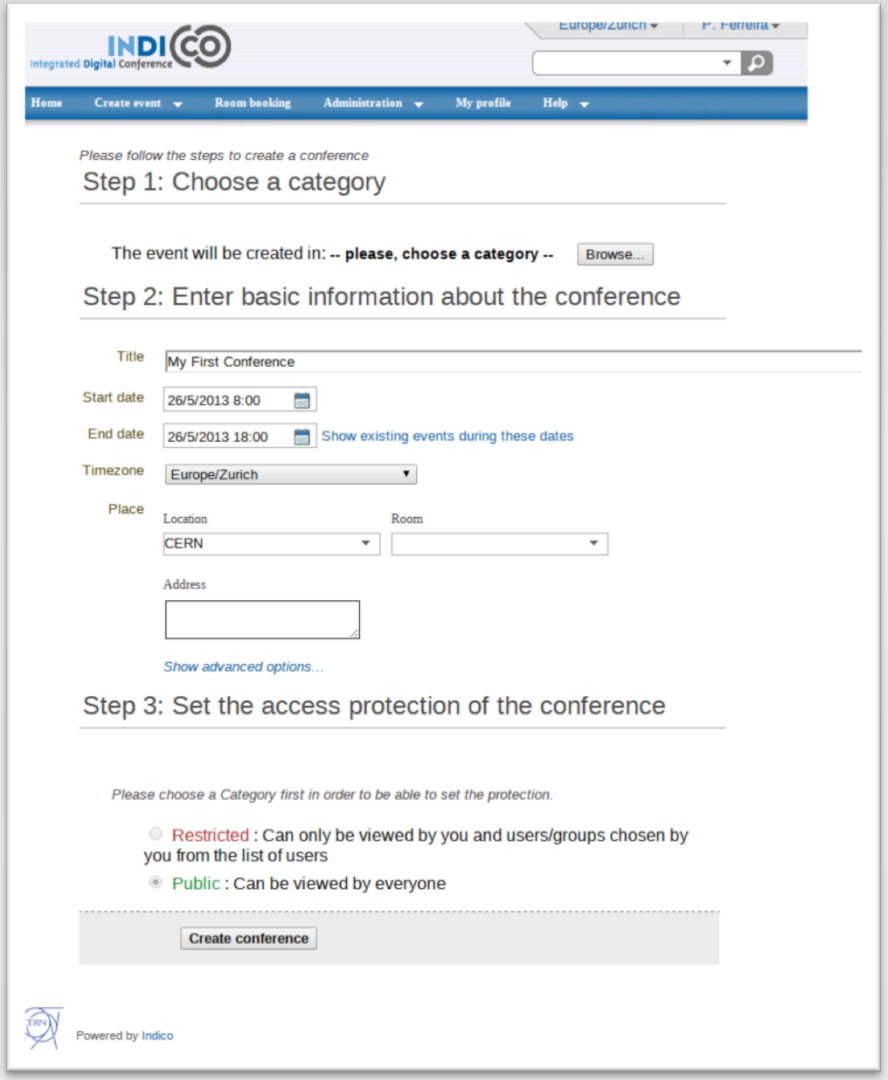
CONFERENCE LIFECYCLE



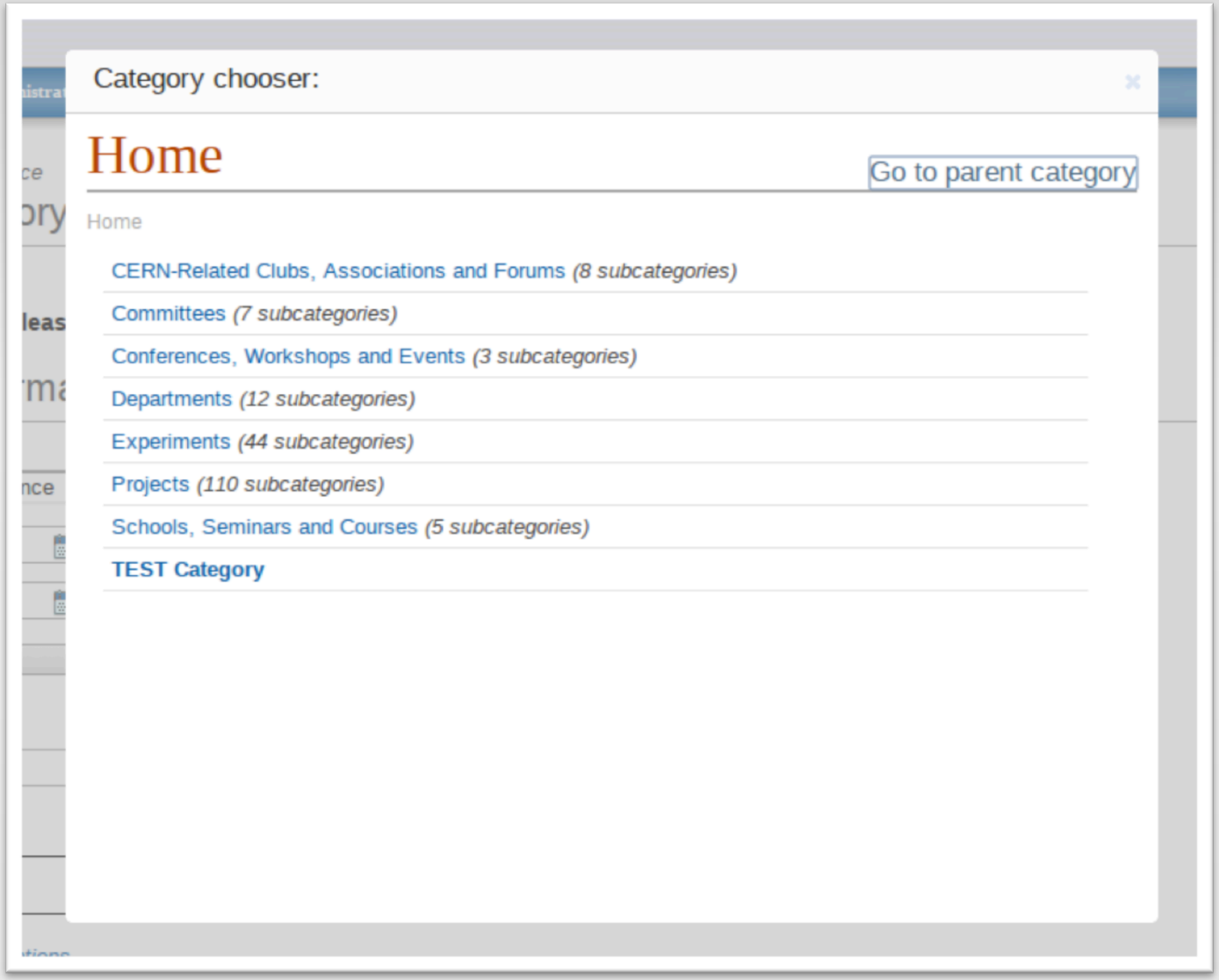
CREATING AN EVENT



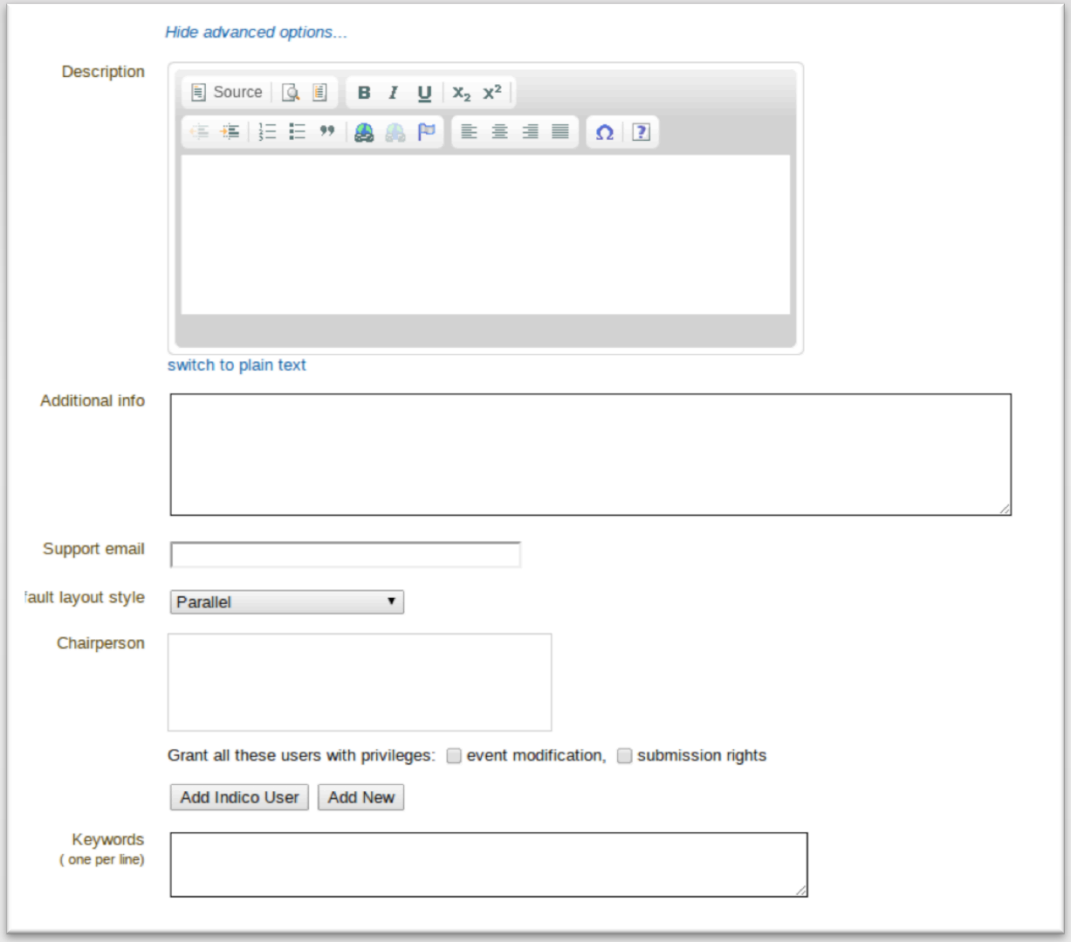
CREATING AN EVENT

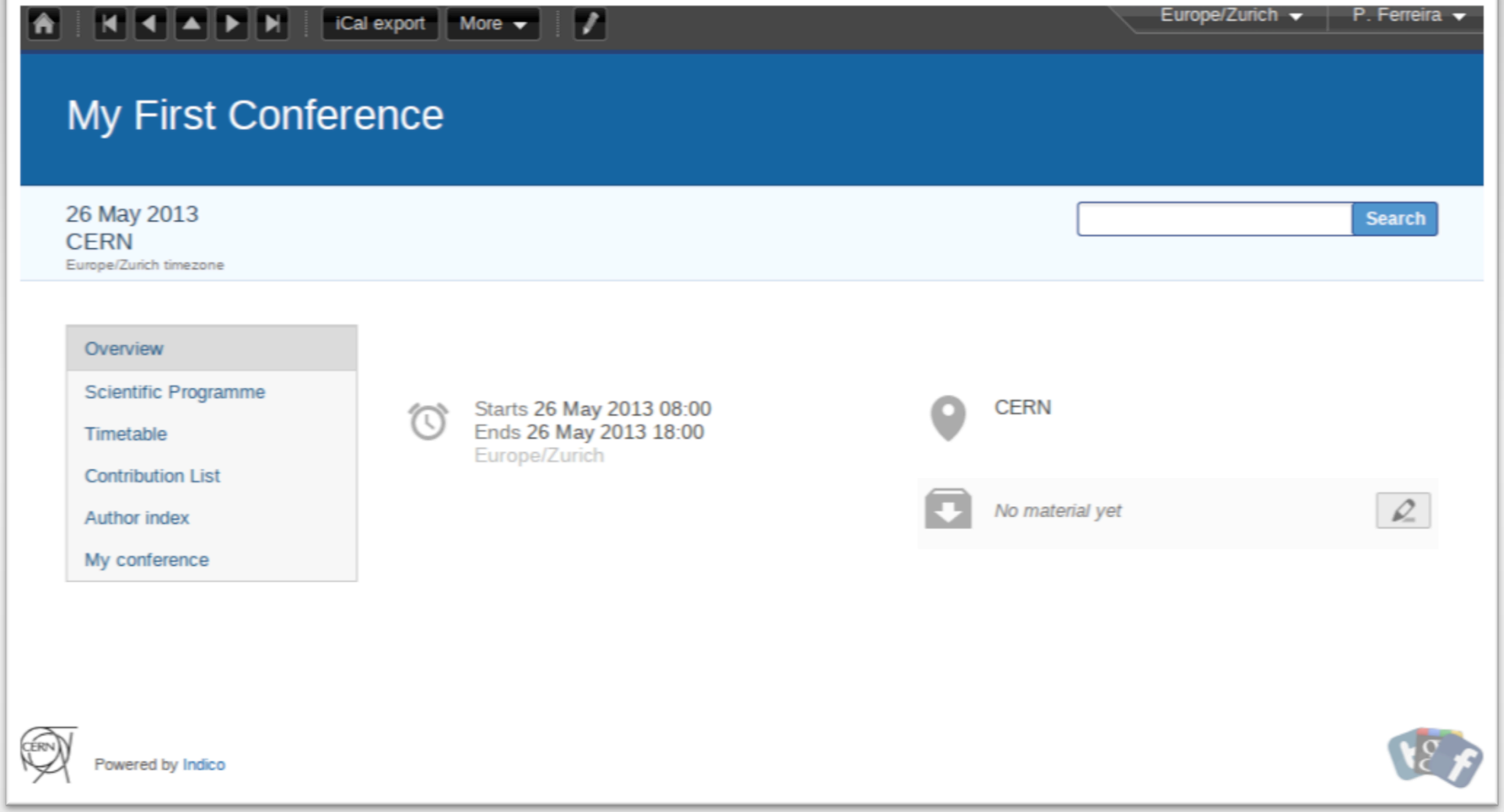


CHOOSING A CATEGORY



ADVANCED OPTIONS




iCal export
More
Europe/Zurich
P. Ferreira
My First Conference
26 May 2013
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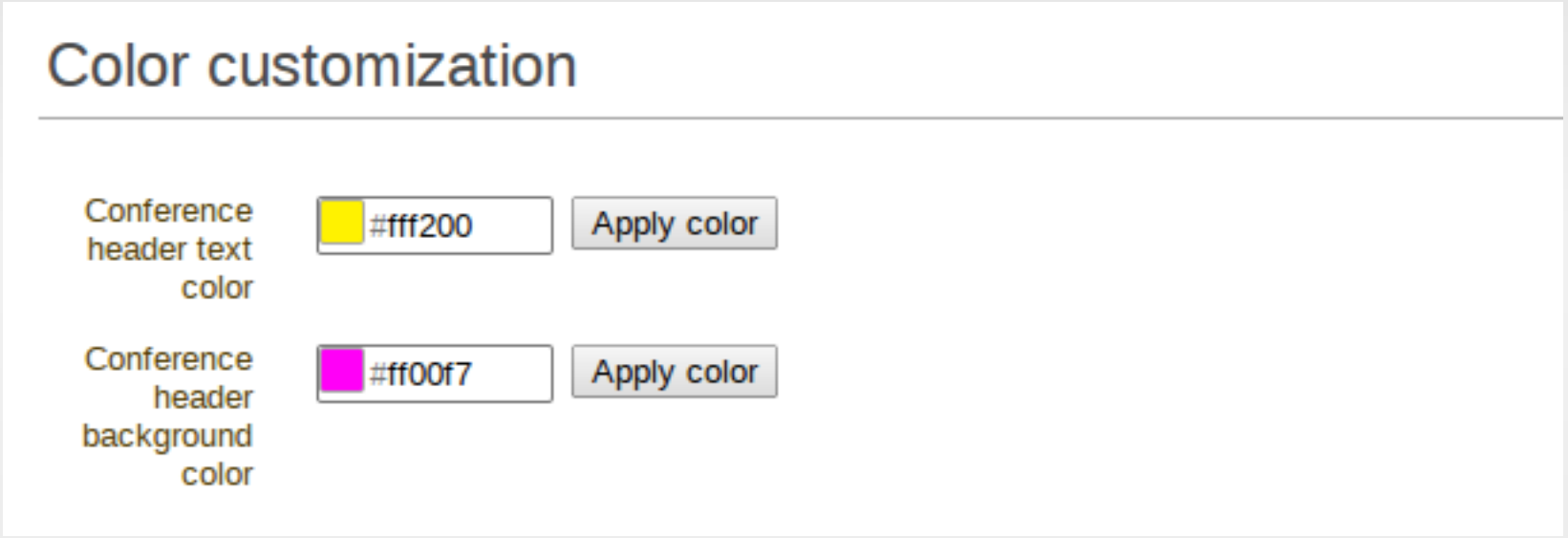
My conference
Starts 26 May 2013 08:00
Ends 26 May 2013 18:00
Europe/Zurich
CERN
No material yet
Powered by Indico

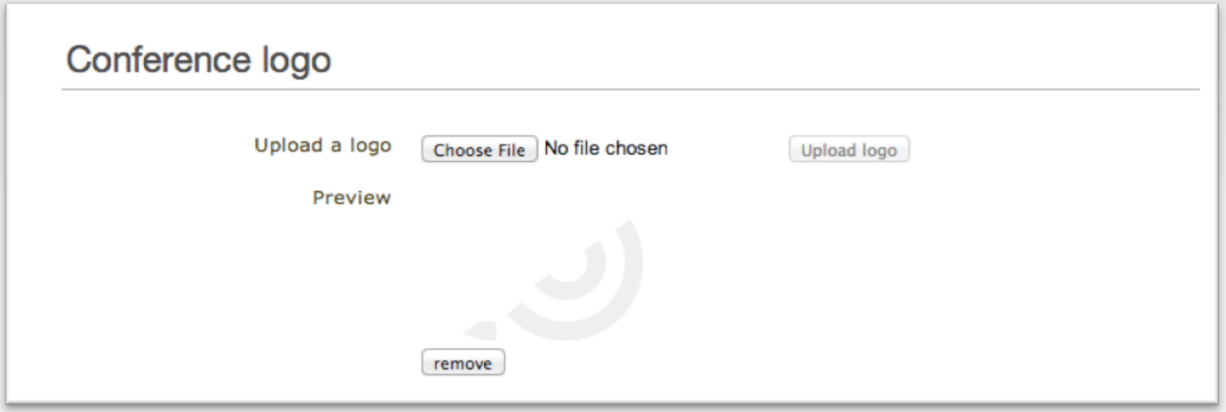
BUT I WANT IT PINK...

“Layout“ › “Layout customization“



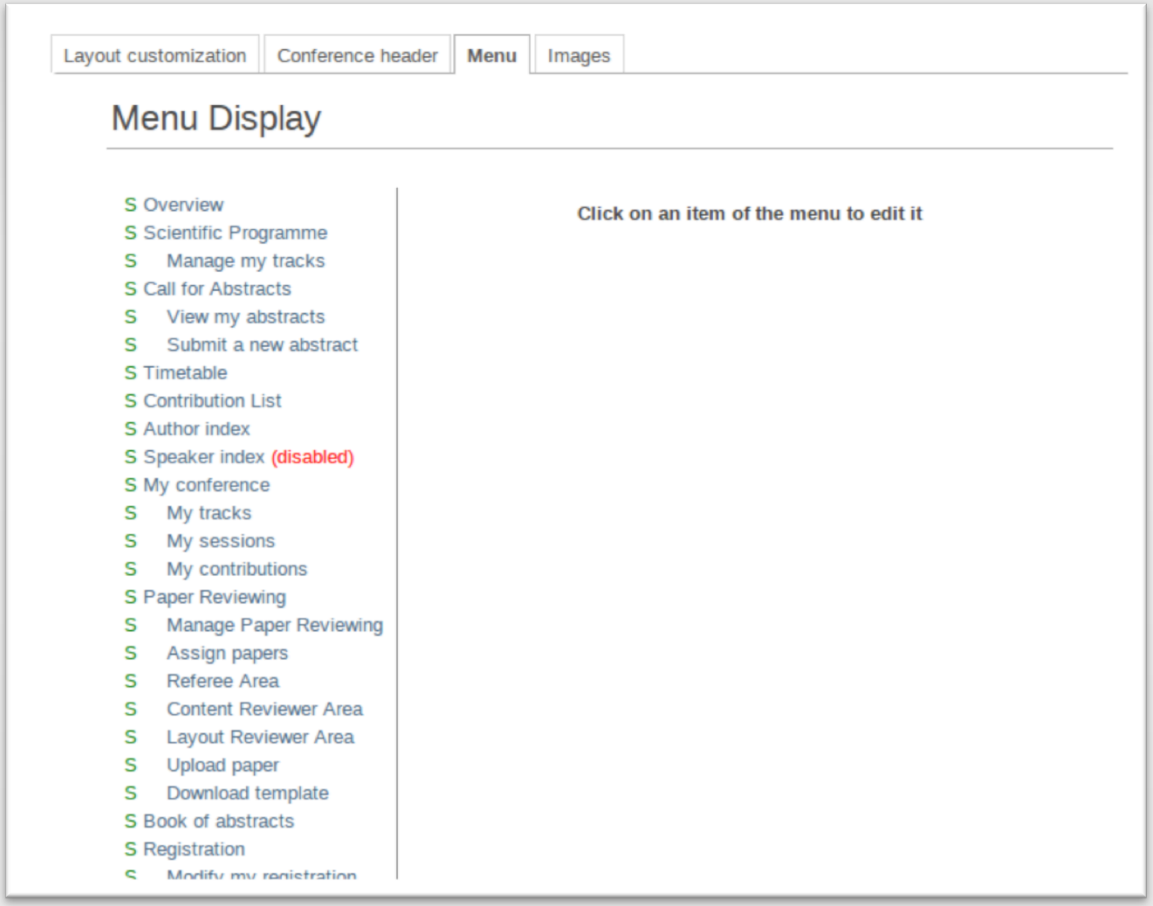
LOGO

“Layout“ › “Layout Customization“



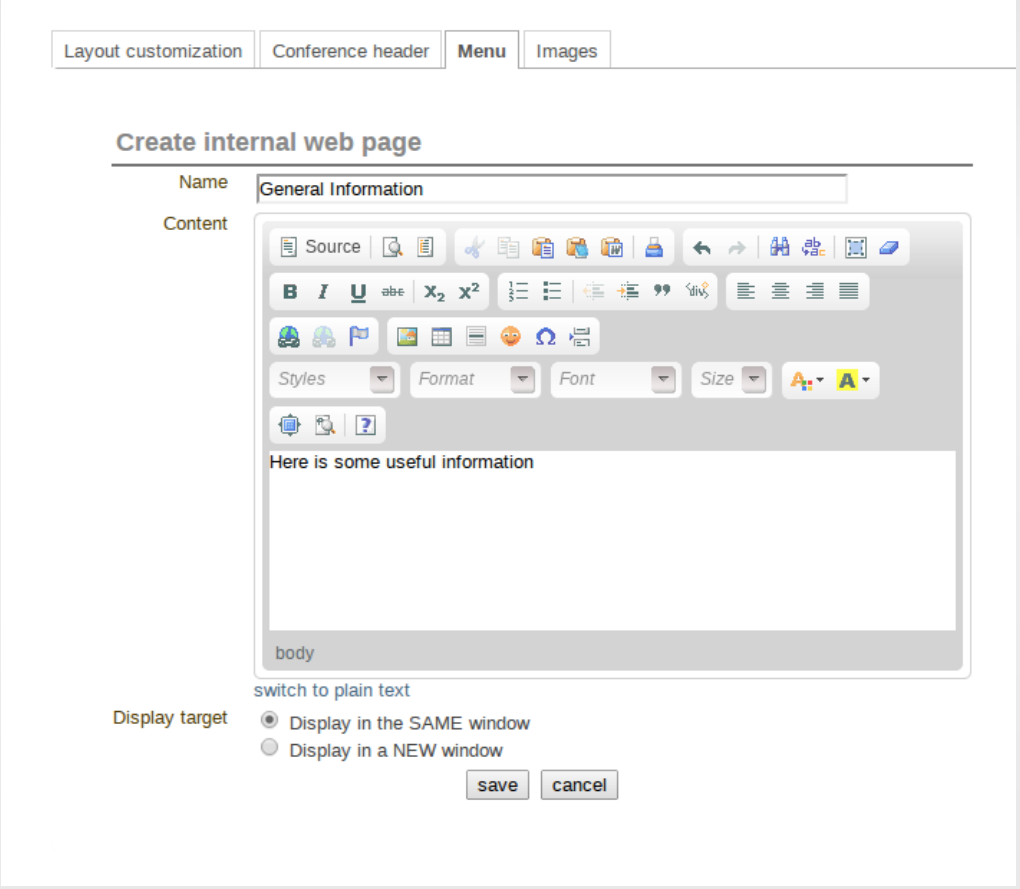
MENU ENTRIES

“Layout“ › “Menu“

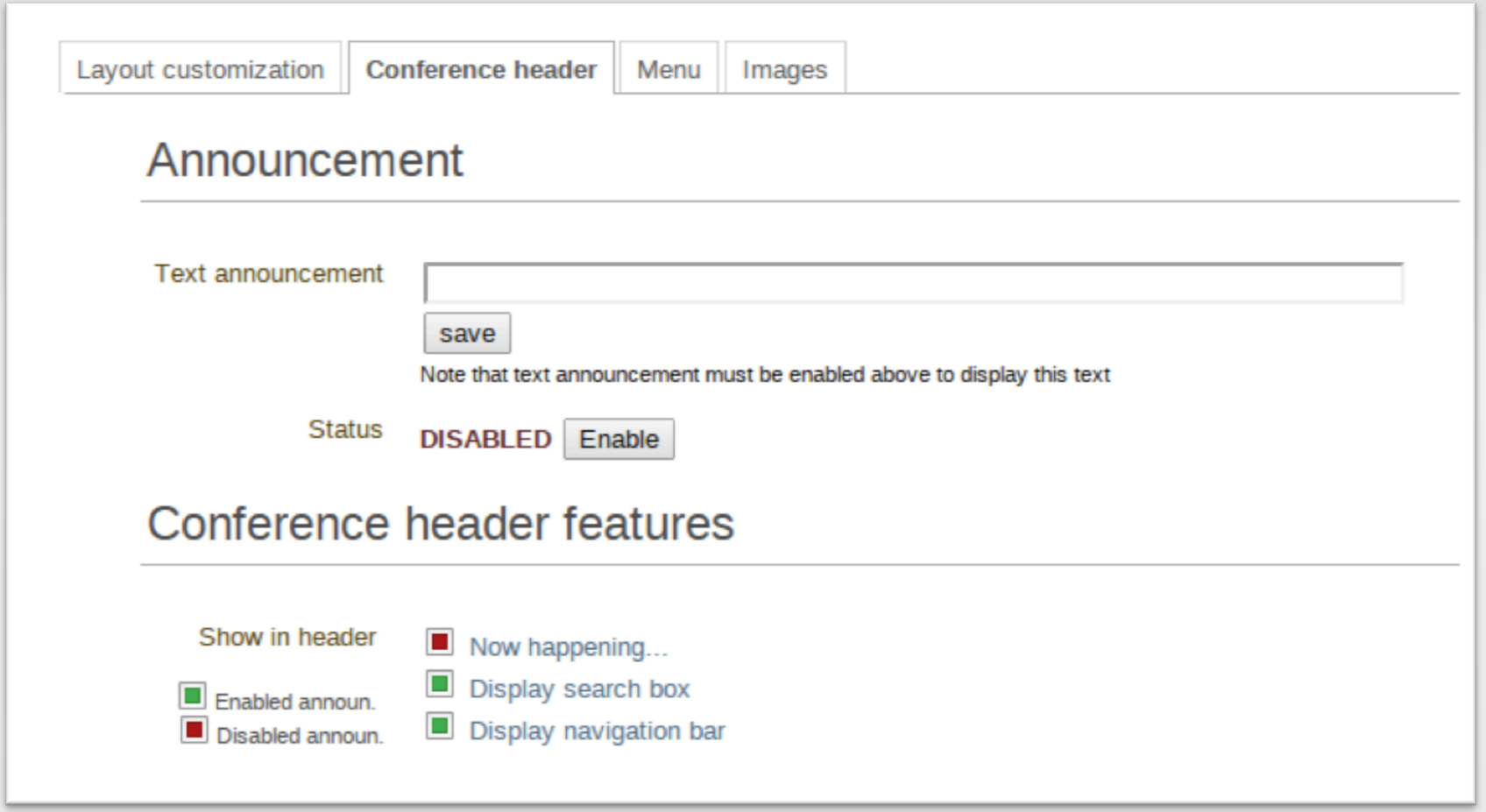


CUSTOM PAGES

“Layout“ › “Menu“ › “Add page“



AND OTHERS...


Layout customization
Conference header
Menu
Images
Announcement
Text announcement
save
Note that text announcement must be enabled above to display this text
Status
DISABLED
Enable
Conference header features
Show in header
Enabled announ.
Disabled announ.
Now happening...
Display search box
Display navigation bar

PhysicsJS

9-10 February 2013
CERN
Europe/Zurich timezone

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*WARNING: This is **not** a real event.*

This conference will focus on the applications that the JavaScript (JS) language may have in the field of physics, and HEP in particular.

Starts 9 Feb 2013 08:00
Ends 10 Feb 2013 18:00
Europe/Zurich

CERN

FIRST INDICO WORKSHOP
27-29 MAY 2013 CERN
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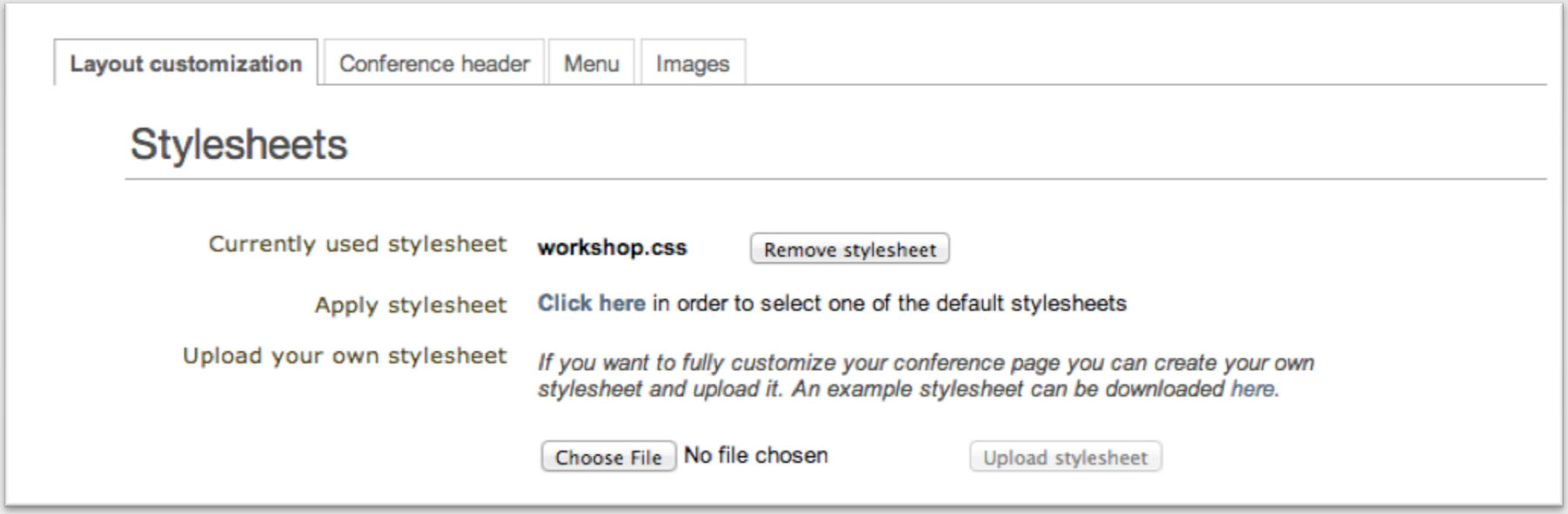
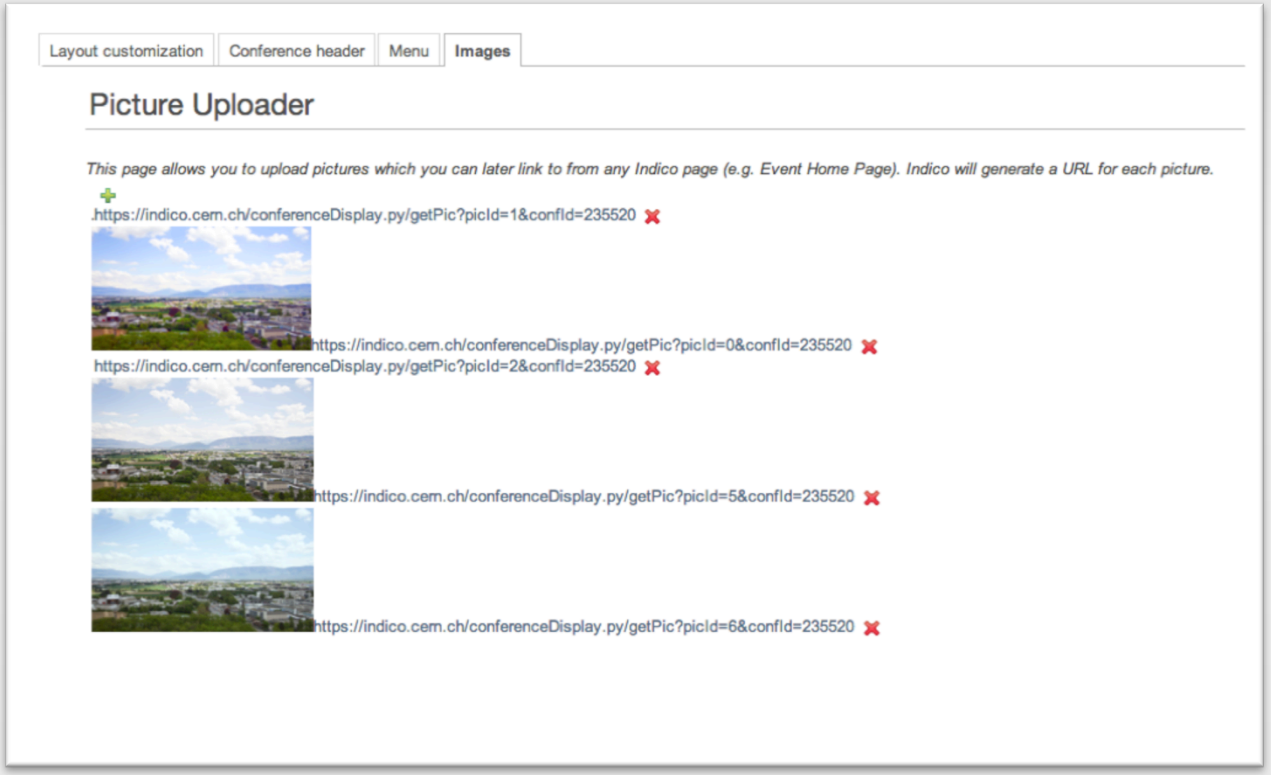
List of registrants
CERN is organising the first Indico workshop from the 27th to the 29th of May 2013.
The purpose of this workshop is to allow all Indico administrators and service managers worldwide to get together, network and get first hand information about Indico from the software main developers and service managers at CERN.
Starts 27 May 2013 08:30
Ends 29 May 2013 18:30
Europe/Zurich
CERN
513-1-024
No material yet

STYLESHEETS

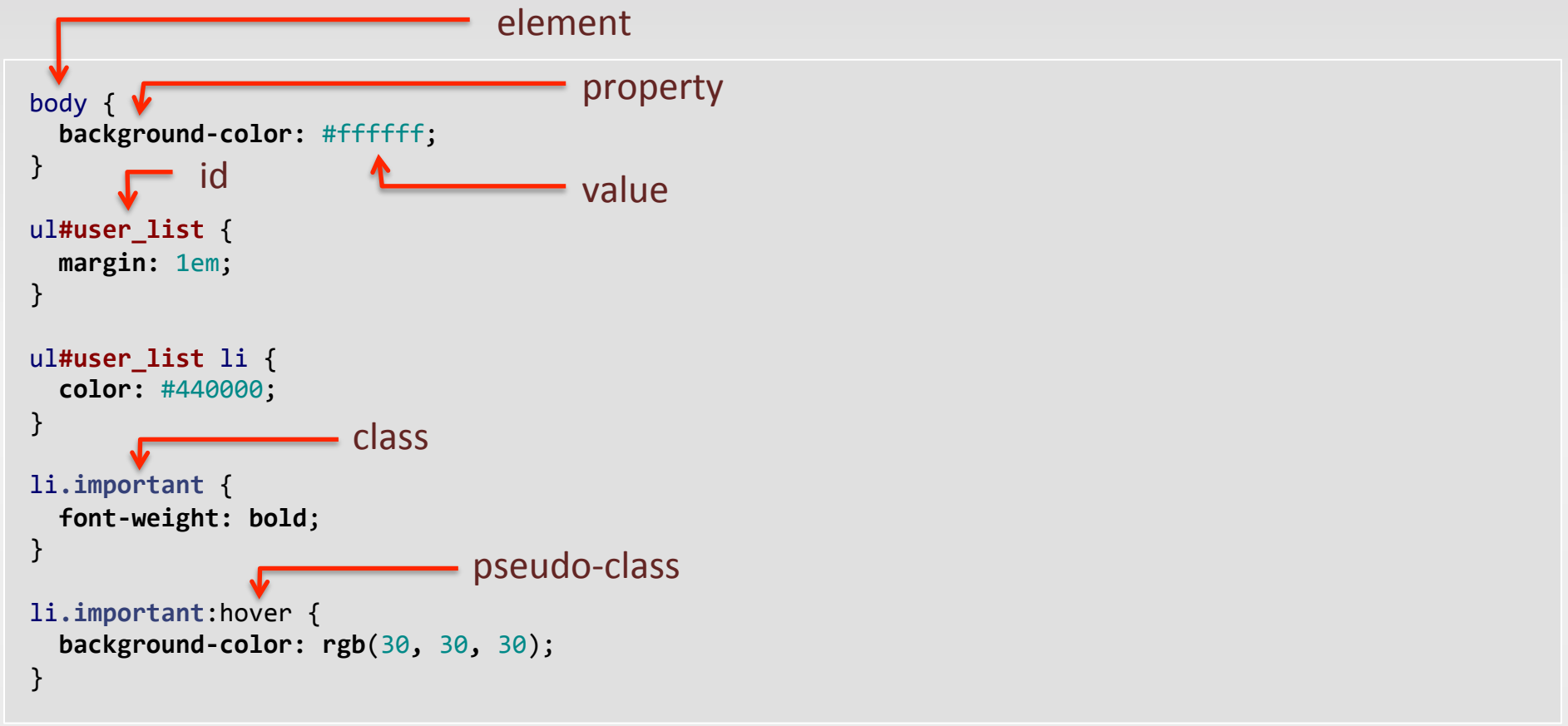


IMAGES

“Layout” › “Images”



CSS




```
body {
  background-color: #ffffff;
}

ul#user_list {
  margin: 1em;
}

ul#user_list li {
  color: #440000;
}

li.important {
  font-weight: bold;
}

li.important:hover {
  background-color: rgb(30, 30, 30);
}
```

BACKGROUND

```
body {
    background: #555 url('/conferenceDisplay.py/getPic?picId=6&confId=235520');
    background-position: center bottom;
    background-attachment: fixed;
}
```

TITLE

```
.confheader {
    background: none;
}

/*
    Wraps around the upper part of the conference header.
*/
.confTitleBox {
    color: white;
    min-height: 90px;
    border-top: none;
    border-bottom: none;
    background: none;
}

/*
    Sets the width of the upper part of the conference header.
*/
.confTitle {
    width: 1030px;
    margin: 0 auto;
}
```

TITLE

```
.conferencetitlelink {
    text-align: center;
    font-size: 6em;
    text-transform: uppercase;
    font-weight: normal;
    padding: 70px 0 5px 0;
    color: #fff;
    text-shadow: 1px 1px 1px rgba(0, 0, 0, 0.4);
    font-family: 'BebasNeueRegular', 'Impact', 'Helvetica', 'Arial', 'Sans';
}

.conferencetitlelink span[itemprop="title"] {
    vertical-align: middle;
}
```

LOGO

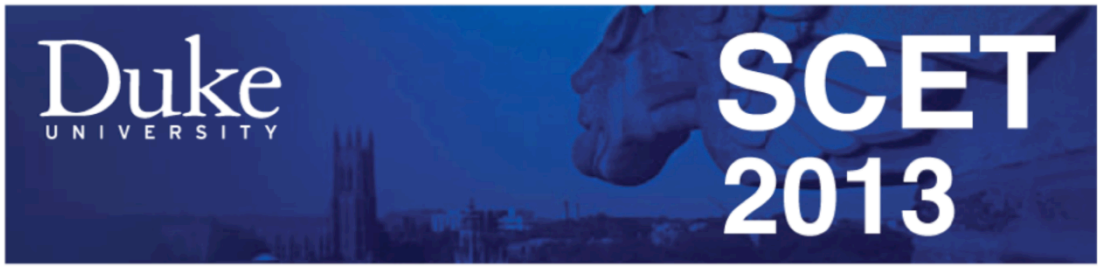
```
/*
    The box containing the logo. By the default the logo is placed
    on the left of the conference title.
*/
.confLogoBox {
    float: none;
    display: inline-block;
    padding-right: 10px;
    vertical-align: middle;
}

.confLogoBox img {
    height: 75px;
}
```

MENU

```
/*
    Wrapper around the menu
*/
.conf_leftMenu {
    float:left;
    width:200px;
}

/*
    Styles for the menu box
*/
#outer {
    background: #ddd;
    background: rgba(170, 170, 170, 0.1);
    border: 1px solid #ccc;
    border-radius: 3px;
    box-shadow: inset 0px 0px 3px rgba(150, 150, 150, 0.3);
}

#outer li a {
    font-family: Georgia;
    font-size: 1.1em;
}

#outer li a:hover {
    background: #e0e0e0;
}
```

FULL CSS

https://gist.github.com/pferreir/5598601



SCET2013: Xth Workshop on Soft-Collinear Effective Theory

14-16 March 2013
Duke University
US/Eastern timezone

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- Fourth Bulletin

Xth Annual Workshop on Soft-Collinear Effective Theory (SCET) at Duke University
This is the 10th in a series of workshops on the application of Soft-Collinear Effective Theory (SCET) to problems in particle and nuclear physics. SCET has been applied to heavy flavor physics, collider physics, heavy ion physics, and even quantum gravity. The goal of the workshop is to bring together researchers interested in SCET and related field theory methods (e.g., perturbative QCD) to discuss the latest developments in the field. In order to ensure an informal atmosphere with plenty of time for discussion, attendance is limited to about 60 participants.

This conference is hosted by Duke University and supported by the DoE Office of Science, Duke's Office of Global Strategy and Programs (OGSP), and the Lattice and Effective Field Theory (L/EFT) group.

The conference will be held at the recently built French Family Science Center which is adjacent to the Physics Department at Duke University. There will be an informal welcome reception at the French Family Science Center for arriving participants from 6-10 pm, Wednesday, March 13. There will also be a conference dinner at the Doris Duke Center on the evening of Friday, March 15.

Starts 14 Mar 2013 08:30
Ends 16 Mar 2013 18:00
US/Eastern

Duke University
2231
French Family Science Center
Science Drive
Durham NC 27713 USA

PROBLEMS

Not everyone is a Web Designer

CSS schema changes

Good vs. Evil

http://www.mrbottles.com

CONCLUSIONS

Creating events is easy

Two customization levels: basic, expert

Powerful customization mechanism

Standards-compliant

Not sure? Use the default.

THANK YOU!

PEDRO FERREIRA

http://github.com/pferreir

@pferreir