IT Lightning Talks: session #13

Report of Contributions

Contribution ID: **0**   Type: **not specified**

Welcome

Friday, 19 May 2017 10:00 (3 minutes)

Summary

Presenters: DI MEGLIO, Alberto (CERN);   DUMITRU, Andrei (CERN);   LOPIENSKI, Sebastian (CERN)

Contribution ID: 44 Type: **not specified**

Open Mic

Friday, 19 May 2017 10:59 (1 minute)

Contribution ID: 45   Type: **not specified**

Infabric - "Dive into the fabric of opinion"

Friday, 19 May 2017 10:19 (8 minutes)

"Why should I trust this article and not that one? Why the hell do you think something sooo stupid!?"

I want to build an interactive online publishing platform promoting fact-based structured argumentation designed to act as an antidote for problems of the post-truth society. I'm looking for people who would like to help me to create a prototype right now.

Presenter: BORKOVEC, Krystof (CERN)

Contribution ID: **46** Type: **not specified**

Students versus IoT Security

Friday, 19 May 2017 10:27 (8 minutes)

What happens when you introduce students to IoT security for the first time? In this talk I will tell you about my first experience with IoT Security and the thought process behind the decisions I made.

Presenter: SCHELLEKENS, Mick (Universiteit Rotterdam (NL))

Contribution ID: 47 Type: **not specified**

Your privacy using Google tools. Can you preserve it ?

Friday, 19 May 2017 10:03 (8 minutes)

Google has made some progress in preserving your privacy towards third parties. But do we really understand what Google knows about their users? My short investigation has given me some surprising results.

Presenter: PACE, Alberto (CERN)

Contribution ID: 48   Type: **not specified**

Interactive, annotatable, code-driven presentations

Friday, 19 May 2017 10:11 (8 minutes)

Use markdown and R (or Python/Javascript) to create HTML presentations with embedded interactive plots and annotate the content with hypothes.is. Bonus: version control and DOIs for presentations.

Presenter: RAO, Achintya (University of the West of England (GB))

Contribution ID: 49 Type: **not specified**

LHC Create

Friday, 19 May 2017 10:51 (8 minutes)

LHC Create is an upcoming 2-day workshop held at IdeaSquare in November. Participants from CERN and IPAC school of design will compete to design an exhibit that explains why CERN does what it does. The winner will have their exhibit fully realised and made available to experiments, institutes, and tourism agencies around the world.

Presenter: SELIG, Carl Arthur (University of Bath (GB))

Contribution ID: **50**   Type: **not specified**

Don't make the UI mistakes I made

Friday, 19 May 2017 10:35 (8 minutes)

I've been designing interfaces for 20 years and thus made an enormous amount of mistakes. I will share some personal work that contain bad practises and share how to avoid making those mistakes.

Presenter: WALLET, Bas (CERN)

Contribution ID: **51**   Type: **not specified**

Five browser tricks that save my life every day

Friday, 19 May 2017 10:43 (8 minutes)

A Web browser is - naturally - one of the desktop apps that I use a lot, every day. How can I make that time and experience as efficient as possible? Let me share a few less-known tricks.

Presenter: LOPIENSKI, Sebastian (CERN)