# **Inverted CSC 2005**

# **Report of Contributions**

Contribution ID: 1 Type: not specified

# **Opening address**

Wednesday 23 February 2005 09:00 (5 minutes)

**Primary author:** WOLFGANG VON RUEDEN (CERN)

Presenter: WOLFGANG VON RUEDEN (CERN)

**Session Classification:** Opening Session

Contribution ID: 2 Type: not specified

## iCSC presentation and logistics

Wednesday 23 February 2005 09:15 (10 minutes)

**Primary author:** Mr FLUCKIGER, Francois (CERN)

**Presenter:** Mr FLUCKIGER, Francois (CERN)

**Session Classification:** Opening Session

Contribution ID: 3 Type: not specified

#### **Presentation of themes by Theme Coordinators**

Wednesday 23 February 2005 09:25 (35 minutes)

Primary author: IOANNIS BALTOPOULOS, GERHARD BRANDT, BRICE COPY, ZORNITSA ZA-

HARIEVA

Presenter: IOANNIS BALTOPOULOS, GERHARD BRANDT, BRICE COPY, ZORNITSA ZAHARIEVA

Session Classification: Opening Session

Contribution ID: 4 Type: **not specified** 

#### **Fundamentals of Database Design**

Wednesday 23 February 2005 10:05 (55 minutes)

Primary author: , Zornitsa Zaharieva

Presenter: , Zornitsa Zaharieva

**Session Classification:** Data Management and Database Technologies -Part 1

Contribution ID: 5 Type: **not specified** 

#### SQL: basics and recent advances

Wednesday 23 February 2005 11:30 (55 minutes)

**Primary author:** ANJO, Miguel (CERN)

Presenter: ANJO, Miguel (CERN)

 $\textbf{Session Classification:} \ \ \text{Data Management and Database Technologies -Part 1}$ 

Contribution ID: 6 Type: **not specified** 

#### An Introduction to Entreprise Computing

Thursday 24 February 2005 09:00 (55 minutes)

Primary author: CHIERICO, Giovanni (CERN)

Presenter: CHIERICO, Giovanni (CERN)

Session Classification: Advanced Software Development & Engineering - Design Block

Contribution ID: 7 Type: **not specified** 

## **Design Patterns**

Thursday 24 February 2005 10:05 (55 minutes)

Primary author: RUBEN LEIVAS LEDO; BRICE COPY (CERN)

Presenter: RUBEN LEIVAS LEDO; BRICE COPY (CERN)

Session Classification: Advanced Software Development & Engineering - Design Block

Contribution ID: 8 Type: not specified

## **Security in Computer Applications**

Thursday 24 February 2005 11:30 (55 minutes)

Primary author: SEBASTIAN LOPIENSKI (CERN)

Presenter: SEBASTIAN LOPIENSKI (CERN)

**Session Classification:** Advanced Software Development & Engineering - Design Block

Contribution ID: 9 Type: **not specified** 

#### **Iterative Development/Advanced CVS**

Thursday 24 February 2005 14:00 (55 minutes)

Primary author: BRICE COPY; SEBASTIAN LOPIENSKI (CERN)

Presenter: BRICE COPY; SEBASTIAN LOPIENSKI (CERN)

**Session Classification:** Advanced Software Development & Engineering - Integration Block

Contribution ID: 10 Type: not specified

#### Semi-interactive session on integration

Thursday 24 February 2005 15:05 (55 minutes)

Primary author: BRICE COPY (CERN)

**Presenter:** BRICE COPY (CERN)

**Session Classification:** Advanced Software Development & Engineering - Integration Block

Contribution ID: 11 Type: not specified

# Panel discussion:"Are novel integration techniques useful for HEP computing?"

Thursday 24 February 2005 16:30 (55 minutes)

**Primary author:** THEME COORDINATORS / INVITED PANELISTS

**Presenter:** THEME COORDINATORS / INVITED PANELISTS

**Session Classification:** Advanced Software Development & Engineering - Integration Block

Contribution ID: 12 Type: not specified

#### **Advanced Database Features**

Wednesday 23 February 2005 14:00 (55 minutes)

Primary author: ZORNITSA ZAHARIEVA / MIGUEL ANJO (CERN)

**Presenter:** ZORNITSA ZAHARIEVA / MIGUEL ANJO (CERN)

**Session Classification:** Data Management and Database Technologies - Part 2

Contribution ID: 13 Type: not specified

## **Performance Optimization and Tuning**

Wednesday 23 February 2005 15:05 (55 minutes)

Primary author: KWIATEK, Michal (CERN)

Presenter: KWIATEK, Michal (CERN)

 $\textbf{Session Classification:} \ \ \text{Data Management and Database Technologies - Part 2}$ 

Contribution ID: 14 Type: not specified

## Data Mining: Extracting Knowledge from Data

Wednesday 23 February 2005 16:30 (55 minutes)

Data Mining: Extracting Knowle · · ·

**Primary author:** OLMER, Petr (Unknown)

**Presenter:** OLMER, Petr (Unknown)

**Session Classification:** Data Management and Database Technologies - Part 2

Contribution ID: 15 Type: not specified

#### **Introduction to Web Services**

Friday 25 February 2005 09:00 (55 minutes)

**Primary author:**, Ioannis Baltopoulos (Imperial College)

**Presenter:** , Ioannis Baltopoulos (Imperial College)

Session Classification: Web Services in Distributed Computing

Contribution ID: 16 Type: not specified

## **Consuming, Providing & Publishing Web Services**

Friday 25 February 2005 10:05 (55 minutes)

**Primary author:** IOANNIS BALTOPOULOS (Imperial College)

**Presenter:** IOANNIS BALTOPOULOS (Imperial College)

**Session Classification:** Web Services in Distributed Computing

Contribution ID: 17 Type: not specified

#### **Advanced Issues and Future Trends**

Friday 25 February 2005 11:30 (55 minutes)

Primary author: IOANNIS BALTOPOULOS (Imperial College)

**Presenter:** IOANNIS BALTOPOULOS (Imperial College)

**Session Classification:** Web Services in Distributed Computing

Contribution ID: 18 Type: not specified

#### **Code Reviews Best Practices**

Friday 25 February 2005 14:00 (55 minutes)

**Primary author:** GERHARD BRANDT (University of Heidelberg)

**Presenter:** GERHARD BRANDT (University of Heidelberg)

**Session Classification:** Advanced Software Development & Engineering - Maintenance

Block

Contribution ID: 19 Type: not specified

## **Debugging Techniques**

Friday 25 February 2005 15:05 (55 minutes)

Primary author: PAOLO ADRAGNA (Universita' degli Studi di Siena)

**Presenter:** PAOLO ADRAGNA (Universita' degli Studi di Siena)

Session Classification: Advanced Software Development & Engineering - Maintenance

Block