

Big Data Forum
Université Claude Bernard Lyon 1
Campus Scientifique de la Doua - Bâtiment Nautibus
May 15-16 2014

Programme

Thursday, May 15 2014

12:15 PM – 1:50 PM: Lunch

2:00 PM - 2:15 PM: Opening

2:15 PM - 3:00 PM: *Concept-sensitive hashing for fast similarity search* (Christophe Gravier/Julien Subercaze)

3:00 PM - 3:45 PM: *The Challenge of Blinking Data Query Processing - an Empirical Study with Large-scale Triplestores* (Rafiqul Haque)

3:45 PM - 4:00 PM: Break

4:00 PM - 4:45 PM: *Moving data into the cloud by coordinating services: applications, scientific challenges and enabling technology* (Parisa Ghodous)

4:45 PM - 5:30 PM: *Optimizing Multidimensional Skyline Queries* (Patrick Kamnang Wanko)

5:30 PM – 6:15 PM: *Gestion des données orbitales martiennes* (Loïc Lozac'h)

6:15 PM – 6:45 PM: *TBA* (Mokrane Bouzeghoub)

Friday, May 16 2014

8:45 AM – 9:30 AM: *Mining Large Data Sets* (Engelbert Mephu Nguifo)

9:30 AM – 10:15 AM: *Les grandes bases de données en Biologie et les problèmes associés* (Guy Perriere)

10:15 AM – 10:30 AM: Break

10:30 AM – 11:15 AM: *Graphs and Big data: research issues* (Hamamache Kheddouci)

11:15 AM – 12:00 PM: *R&D direction: parallel IO, massive storage system, in memory database and parallel computing in telecom bigdata* (Xinrong Zhou)

12:00 PM – 12:45 PM: *A Comparison of systems to Large-Scale Data Access* (Amin Mesmoudi)