

Montag, 24.09.2012

09.00 - 17.45 Uhr

RAUM 7

Leitung:

Prof. Dr. Erhard Rahm, Universität Leipzig

DATA INTEGRATION DAY

09.00 - 10.30 Uhr	Scalable Domain-Specific Information Extraction - Ulf Leser LODStats - Dataset Analytics - Sören Auer
10.30 - 11.00 Uhr	Kaffeepause
11.00 - 12.30 Uhr	Crowdsourced Data Integration in the Domain of Open Data - Maik Thiele Similarity Search in Large Person Databases - Dustin Lange Dedoop - Efficient Deduplication with Hadoop - Lars Kolb
12.30 - 14.00 Uhr	Mittag
14.00 - 15.30 Uhr	Efficient and High Performance Online Transactional Processing and Data Warehousing in a Single Integrated Data Base System - the IBM DB2 Analytics Accelerator - Knut Stolze Data Virtuality - the Modern Alternative to a Classic Data Warehouse - Nick Golovin Pricing - Intelligente Preisbeobachtung im Internet - Hanna Köpcke
15.30 - 16.00 Uhr	Kaffeepause
16.00 - 17.45 Uhr	Effective Mapping Composition for Link Discovery - Michael Hartung Towards Zero Configuration Linking - Axel-Cyrille Ngonga Ngomo WETSUIT - An Efficient Mashup Tool for Searching and Fusing Web Entities - Stefan Endrullis Erkennung von Produktplagiaten in Online-Shops - Christian Wartner
ab ca. 17.45 Uhr	Keynote
ab ca. 18.30 Uhr	Abendveranstaltung