

April 2-3, 2014 Beurs van Berlage Amsterdam, Netherlands

00.00	40.00	Coffee Booking Cooks 7	1							
09.00	10.00	Coffee, Pastries - Grote Z	aal							
10.00	12.30	Keynotes and Plenary - Effectenbeurszaal								
12.30	13.30	Lunch - Grote Zaal								
		Effectenbeurszaal	Glazen Zaal	Berlagezaal	Administratizaal	Vielingzaal	Keurzaal			
				Turn Hadoop Data into		Token Based	The Scoop on Hadoop:			
			Real-Time Market Basket	Business Insights: A New		Authentication and	High-Performance			
		Putting wings on the	Analysis for Retail with	Approach for Rapid	Making Hive Suitable for	Unified Authorization for	Analytics with a "Hadoor			
13.30	14.10	Elephant	Hadoop	Exploration and Analysis	Analytics Workloads	Hadoop	Exoskeleton"			
			Capacity Planning in		Data Integration and SQL					
		Real-time streaming	Multi-tenant Hadoop	Hive + Tez: A	Application Migration	Driving Business	Apache Falcon and Data			
14.20	15.00	classification with Storm	Deployments	performance deep dive	with Cascading Lingual	Innovation with Big Data	Governance in Hadoop			
			Harness Data in Real-			Terabyte-scale image				
		Apache Hadoop YARN:	Time with Infinite	How to Build a High-	Applying the Lambda	similarity search with	Interactive Hadoop via			
15.10	15.50	Present and Future	Storage	Performing Data Team	Architecture	Hadoop	Flash and Memory			
15.50	16.20	Break								
			Time Machine for							
			Business Application							
			Data by Capturing,	Hadoop meets Mature			HBase - a deeper dive			
		Predictive analytics with	Organizing & Processing	BI: Where the rubber	Making bank predictive	Hadoop operations	into the recent			
16.20	17.00	Hadoop	of Change Records	meets the road	and real-time	powered by Hadoop	developments			
				NonStop HBase – Making			How Hadoop Can Help in			
		Analyzing big data with		HBase Continuously			Deciding Where to Bette			
		open source R and	HBase 0.96 - A report on	Available for Enterprise	How to Tell Which	Hadoop Event	Invest your Marketing			
17.10	17.50	Hadoop	the current status	Deployment	Algorithms Really Matter	Notification System	Budget			
17.50	19.00	Exhibitor Reception - Gro	te Zaal							
		Party - Science Center								
19.00	23.00	NEMO								

Thurso	day, April	3, 2014								
08.00	09.00	Coffee, Pastries - Grote Zaal								
09.00	11.20	Keynotes and Plenary - Effectenbeurszaal								
11.20	11.50	Break								
		Effectenbeurszaal	Glazen Zaal	Berlagezaal	Administratizaal	Vielingzaal	Keurzaal			
						Big Data Evolution: From				
			In-memory caching in	Hadoop, from lab to	Semi-Supervised	Early MPP Systems to	Simplifying Hadoop			
			HDFS: Lower latency,	turnkey deployed 24/7	Learning on User Web	EDW, Hadoop and	Administration with			
11.50	12.30	Hadoop-2 @ ebay	same great taste	production	Sessions with Hadoop	Integrated Analytics	Ambari			
12.30	13.30	Lunch - Grote Zaal								
		Monetizing Big Data at					Economies and			
		Telecom Service	Hadoop Security: Today		BigData Trends and HDFS	Big Data looks tiny from	Diseconomies of Scale			
13.30	14.10	Providers	and Tomorrow	The Future of Data	Evolution	Stratosphere	for Predictive Analytics			
		Real-Time Big Data:	Using Hadoop as a		Finding Allelic	HP HAVEn Big Data	Standalone Block			
		Storm Architecture and	platform for Master		Frequencies Using	Platform - no	Management Service for			
14.20	15.00	Integration Patterns	Data Management	Let's Talk Operations!	MapReduce/Hadoop	compromises, no limits	HDFS			
15.00	15.30	Break								
			Coordinating Metadata							
		Taking Hadoop to	Replication: Survival	Deeply integrate Hadoop			Apache Mahout - Verging			
		Enterprise Security	Strategy for Distributed	with your relational data	Hadoop-enomics, the	7 Deadly Hadoop	on 1.0 with New			
15.30	16.10	Standards	Systems	warehouse	invisible hand of big data	Misconfigurations	Capabilities			
		Adding ACID								
		Transactions, Inserts,			YARN at XING: Ad-hoc	Apache Tez - A New	Apache Giraph: large-			
		Updates, and Deletes in	Smart meter data		Deployment of Scala	Chapter in Hadoop Data	scale graph processing			
16.20	17.00	Apache Hive	analytic using hadoop	Personalizing Live TV	Applications	Processing	on Hadoop			