Time	Back to Java	Stream Processing @ Scale	DevOps & CI/CD	Head-to-Tail Functional Languages	Architecting for Failure	21st Century Culture from Geeks on the Ground	Sponsored Solution Track I
9:00 AM	Conference Introduction and Keynote: Unevenly Distributed Adrian Colyer Venture Partner @AccelPartners						
10:10 AM	Break						
Track:	**Back to Java**	**Stream Processing @ Scale**	**DevOps & CI/CD**	**Head-to-Tail Functional Languages**	**Architecting for Failure**	**21st Century Culture from Geeks on the Ground**	**Sponsored Solution Track I**
Location	**Fleming, 3rd flr.**	**Mountbatten, 6th flr.**	**Whittle, 3rd flr.**	**Windsor, 5th flr.**	**Churchill, G flr.**	**Westminster, 4th flr.**	**Abbey, 4th flr.**
10:35 AM	Spring Framework 5 - Preview & Roadmap Juergen Hoeller	Patterns of reliable in-stream processing @ Scale Alexey Kharlamov	Continuous Delivery: Benefits Explained Lianping Chen	Understanding Core Clojure Functions Jonathan Graham	@WillHillBet: Love failure & embrace the fall out Gavin Stevenson	Culture Open Space Facilitated per Sharing	Performance testing John Rakowski
11:25 AM	Break						
11:50 AM	Project Jigsaw in JDK 9: Modularity Comes To Java Simon Ritter	Stream processing with Apache Flink Robert Metzger Talk MOVED to: Abbey, 3rd flr.	Immutable Infrastructure: Rise of Machine Images Axel Fontaine	An Introduction to Property Based Testing Aaron Bedra	Architecting for failure Open Space Facilitated per Sharing	How to win hearts and minds Kate Gray & Chris Young	Using technology as a blind long distance runner Simon Wheatcroft Talk MOVED to: Mountbatten, 6th flr.
12:40 PM	Lunch						
1:40 PM	Netty @Apple: Large Scale Deployment/ Connectivity Norman Maurer	Microservices for a Streaming World Ben Stopford	Applied CI/CD: Enabling Creativity @Volvo Trucks Peter Thorngren	Functional Languages Open Space Facilitated per Sharing	Resilient Predictive Data Pipelines Sid Anand	Cargo "Cult"ure: Imitation can be Suicide Glen Ford	Choosing the right cloud provider Yoav Landman
2:30 PM	Break						
2:55 PM	Hot code is faster code - addressing JVM warm-up Mark Price	Streaming auto-scaling in Google Cloud Dataflow Manuel Fahndrich	DevOps & CI/CD Open Space Facilitated per Sharing	Unfrying your brain with F# Andrea Magnorsky	Cassandra at Apple Scale Sankalp Kohli	Growing Up Unruly Rachel Davies	Apache Ignite™ – In-Memory Data Fabric Nikita Ivanov
3:45 PM	Break						
4:10 PM	Java 9 - The (G1) GC Awakens! Monica Beckwith	Data Streaming Open Space Facilitated per Sharing	CD at LMAX: Testing into production and back again Sam Adams	Types working for you, not against you Richard Dallaway	Staying in Sync: From Transactions to Streams Martin Kleppmann	Far from the mobbing crowd Steve Tooke & Matt Wynne	Not Continuous Delivery if you can't deploy now Ken Mugrage
5:00 PM	Break						
5:25 PM	Java Open Space Facilitated per Sharing Talk MOVED to: Mountbatten, 6th flr.	Realtime Stream Computing &Analytics @Uber Sudhir Tonse Talk MOVED to: Fleming, 3rd flr.	Acceptance Testing for Continuous Delivery Dave Farley	Compositional I/O Streams in Scala Runar Bjarnason	Taming Failures by Partitioning Time and Space Sadek Drobi	Ending the Chain-of-Blame: Continuous Consequence Katherine Kirk	Continuous Acceleration Ilkka Turunen
6:15 PM	Exhibitor Reception - location: Benjamin Britten, 3rd floor and Cambridge, 5th floor						
7:00 PM	BLT: Babbage Lovelace Turing (So who DID invent that computer?) John Graham-Cumming Writer of the award-winning open source POPFile email program Sydney Padua Writer and drawerer of The Thrilling Adventures of Lovelace and Babbage						
7:40 PM	End of Day						