

GDEV CON #1 2018

Cambridge UK

Tuesday 4th September

Time	Speaker	Presentation Title
08:30-09:00		Register
09:00-09:20	Team	Keynote
09:20-09:30	PTP	Sponsor slot
09:30-10:00	Dr. Richard Thomas	Frameworks: An Executive Summary
10:00-10:10	Break	
10:10-10:40	Dr. James Powell	Practical design of Event and Message Handlers
10:40-10:50	Break	
10:50-11:35	Fabiola De la Cueva	How do I get started with my DQMH project
11:35-11:45	Break	
11:45-12:30	Allen C Smith	The Actor Framework Project Provider: A Case Study on VI Scripting
12:30-13:30	Lunch	
13:30-14:00	Daniel Harryman	Encapsulation is King
14:00-14:10	Break	
14:10-14:55	Thomas McQuillan	What is OOP and AF? And why you shouldn't be scared of it
14:55-15:05	Break	
15:05-15:50	Samuel Taggart	Refactoring LVOOP code: Simple changes that can make it easier to track down bugs and add new features
15:50-16:00	Break	
16:00-16:45	Peter Horn	Exposing the Holes of the Assert API
16:45-16:55	Break	
16:55-17:40	Matthias Baudot	Take advantage of PPLs and Packages to enhance LabVIEW application performances and deployment

BBQ and drinks 18:00, bar open from 21:30, last orders 23:00

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Wednesday 5th September

Time	Speaker	Presentation Title
08:15-08:45		Register
08:45-08:50	Team	Welcome
08:50-09:00	Tritem	Sponsor slot
09:00-09:45	Brian Powell	My Continuously Evolving Practice of Software Engineering
09:45-09:55	Break	
09:55-10:40	Chris Roebuck	Learning to love Dev Ops
10:40-10:50	Break	
10:50-11:35	Joerg Hampel	How to Blow your LabVIEW Project in Surprisingly Few Steps
11:35-11:45	Break	
11:45-12:30	Danielle Jobe	Using the Right Tool for the Job
12:30-13:30	Lunch	
13:30-14:15	Christian Butcher	API Design Choices - From Connector Panes to Package Palettes
14:15-14:25	Break	
14:25-15:10	Wiebe Walstra	GUI's with dynamic panes
15:10-15:20	Break	
15:20-16:05	Gary Boorman	Development of Accelerator Instrumentation using LabVIEW FPGA and FlexRIO
16:05-16:15	Break	
16:15-16:45	Ian Billingsley	A Pragmatic approach to Aerospace test rig development
16:45-16:50	Team	Wrap-up