	CURRYING HALL	IMMUTABILITY HALL	FUNCTOR HALL
09:00 - 09:30		REGISTRATION	
09:30 - 09:45	Welcome keynote Saftoiu	_	-
09:45 - 10:30	Opening keynote - Fun with categories Milewski	_	-
10:30 - 11:00		COFFEE BREAK	
11:00 - 11:45	Clojure redeployed Clojure - Stępień	From imperative to functional APIs OCaml - Kubica	Why bother with FP? Borek
12:00 - 12:45	Persisting persistent data structures F# - Newton	Programming with algebras Milewski	Life of an Erlang process Erlang - Aloi
12:45 - 14:00		LUNCH BREAK	
14:00 - 14:45	Dissecting the Rabbit Erlang - Videla	A live-coded adventure: HTML5 games and FRP Elm - Nash	Using Haskell professionally Haskell - Di Napoli
15:00 - 15:45	Actor Model in F# and Akka.NET F# - Terrell	Lessons from Erlang Erlang - Zelazny	Haskell for data science Haskell - Alekseichenko
15:45 - 16:15		COFFEE BREAK	
16:15 - 17:00	Drinking from the firehose the Erlang way Erlang - Paolini-Subramanya	What's wrong with OOP Haskell, C# - Sasso	Rust now and then Rust - Percoco
17:05 - 17:50	F# in the real world F# - Cui	TDD as in Type-Directed Development Scala, Haskell - Delafargue	_
18:00 - 18:30	Closing keynote Berrettini	_	_
	H APPLICATIVE	FUNCTOR IMMUT	CURRYING
		<u> </u>	
	S	<u> </u>	\
	M	MO	CLOSURE
	A P	STAIRS	

APPLICATIVE HALL	MONAD HALL	CLOSURE HALL	
	REGISTRATION	09:00 - 0	09:30
	-	— 09:30 - 0	09:45
_	-	—	10:30
	COFFEE BREAK	10:30 - 1	11:00
Elixir: love at first sip Elixir - Leopardi	It's the type theory baby! Finelli An introduction to Erlang/OTP		11:45
My adventure with Elm Elm - Cui	The relation with types Kostrzewa	Erlang - Zelazny 12:00 - 12:45	
	LUNCH BREAK	12:45 - 1	14:00
Introduction to the Spark ecosystem Scala - Feroldi	Generic polymorphism on steroids OCaml - Sacerdoti Coen Web apps in Clojure		14:45
Streams on top of Scala Scala - Adam	Embracing Clojure: a journey into Clojure adoption Clojure - Grulla	Clojure - Stępień 15:00 - 1	15:45
	COFFEE BREAK	15:45 - 1	16:15
Monadic parser combinators with TypeScript TypeScript - Busoli	Function composition for everything Factor - Ferretti	— 16:15 - 1	17:00
-	-	<u> </u>	17:50
_	_	— 18: 00 - 1	18:30
H APPLICATIVE F	UNCTOR IMMUTABILIT	TY CURRYING	
L	1		
S	1	V	
М	MONAD	CLOSURE	
A P	STAIRS		