

JANUARY 21, 2014

Statement of Accomplishment

WITH DISTINCTION

DANIEL DIETRICH

HAS SUCCESSFULLY COMPLETED THE ÉCOLE POLYTECHNIQUE FÉDÉRALE DE LAUSANNE'S ONLINE OFFERING OF



Principles of Reactive Programming

This advanced course teaches principles of reactive programming using Scala: how to write composable software that is event-driven, scalable under load, resilient and responsive in the presence of failures. Concepts covered include monads, futures, observables and actors.

A handwritten signature in black ink, appearing to read 'Martin Odersky'.

MARTIN ODERSKY
PROFESSOR OF COMPUTER SCIENCE, ÉCOLE
POLYTECHNIQUE FÉDÉRALE DE LAUSANNE

A handwritten signature in black ink, appearing to read 'Erik Meijer'.

ERIK MEIJER
FOUNDER
APPLIED DUALITY, DELFT UNIVERSITY OF TECHNOLOGY

A handwritten signature in black ink, appearing to read 'R. Kuhn'.

DR. ROLAND KUHN
AKKA TECH LEAD, TYPESAFE INC.

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