

Programm am 24. Februar 2026

09:00 - 09:15

Begrüßung

09:15 - 10:00



Machine Learning mit Kotlin: Ein geräteorientierter Ansatz für KI

Michal Harakal

Deutsche Telekom

10:15 - 11:00

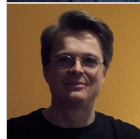


KSP & Annotationen: Smarte DSGVO-Datenerfassung und -Exporte auf Autopilot

Frederick Klyk

adesso

11:15 - 12:00



Compose Deep Dive

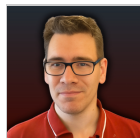
Wolfram Rittmeyer

Grokking Android

12:15 - 13:15

Mittagspause

13:15 - 14:00



Jetpack Compose in der Praxis

Christian Schrödel

e.solutions

14:15 - 15:00



Kotlin Multiplatform: Effizientes Code-Sharing – jetzt auch mit KI

Michal Harakal

Deutsche Telekom

15:00 - 15:30

Kaffeepause

15:30 - 16:15



Kotlin Multiplatform's Cross-Platform Brilliance at Norway's 400 Year Old National Postal Service

Anshika Kaul

Posten Bring

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Koog your own AI! Delicious recipes

Simon Vergauwen

Jetbrains

10:15 - 11:00



Ktor-Services Unit-testen

Werner Eberling

Mathema

11:15 - 12:00



Data Visualization with Kotlin for Finance

Enrique López Mañas

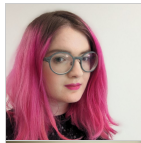
Snapp Mobile

12:15 - 13:15

Mittagspause

13:15 - 14:00

14:15 - 15:00



From Classes To Functions

Karin-Aleksandra Monoid

15:00 - 15:30



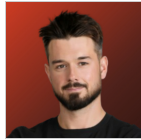
Kaffeepause

Context Parameter

Ralf Stuckert

Compeople

15:30 - 16:15



Mistakes You Make Using Kotlin Coroutine

Marcin Moskala

Kt. Academy

Online-Workshop

26. Februar 2026

09:00 - 16:00



Deep Dive into Testing mit Kotlin

Philipp Hauer

commercetools
