

Track Goguryeo

B2

Explore inspiring talks on 'A New Leap' across three different tracks!

10:00-10:30 (30′)	Opening Keynote
10:30-11:10 (40′)	Swift 6 for All Soohwan Joshua Cho VIVA REPUBLICA
11:20-12:00 (40′)	The magic of SwiftUI animations Pavel Zak
12:00-13:00 (60′)	Lunch
13:10-13:50 (40′)	Widgets, Widgets Everywhere and Not a Pixel to Spare Rudrank Riyam
14:00-14:40 (40′)	Monitoring to keep an eye on everything happening in your mobile application Wudu Son Datadog, Changhyeon Yoon MIRIDIH
14:50-15:10 (20')	Insights Gained Through Location-Based Services Taehyeon Lee, Jake TMAP Mobility
15:30-15:50 (20')	The A to Z of macOS Automation Subin Kim Danggeun Market
16:00-16:20 (20')	My app development journey, What developers do MB KWON Coupang
16:30-17:10 (40′)	Become an Early Adopter of the Xcode's Next Generation Yuki Aki, @freddi LY Corporation
17:20-17:40 (20′)	Closing



Track Baekje B2

Explore inspiring talks on 'A New Leap' across three different tracks!

10:00-10:30 (30′)	Opening Keynote
10:30-11:10 (40′)	First step to develop visionOS, that starts vividly Yebin Kim, @vivi Hyundai Motor Company
11:20-12:00 (40′)	Exploring Accessible Spatial Interactions Cristian Díaz, @elkraneo
12:00-13:00 (60′)	Lunch
13:10-13:50 (40′)	Drop the Beat - Making games for visionOS with native technology stack Xu Chi, @xChester
14:00-14:40 (40')	Design for everyone Changwoo Kim Apple
14:50-15:10 (20')	Preparing for the visionOS Era: Human-Spatial Interface Jung Kim, @godrm CodeSquad
15:30-15:50 (20')	Building a User - Centric Software Kyunghyun Lee, @Kei Vimosoft
16:00-16:20 (20')	Save SumOne: The Ultimate Mission to Boost Ratings Jeff Gu Kang, Gobi monymony
16:30-17:10 (40′)	Say Goodbye to Copying! Write Completely Safe Code with Swift's New Feature Yongwoon Yun, @Neil
17:20-17:40 (20')	Closing



Track Silla B2

Explore inspiring talks on 'A New Leap' across three different tracks!

10:00-10:30 (30′)	Opening Keynote
10:30-11:10 (40′)	Why Your View Is Stuttering (feat. Instruments) Sangho Cho Flitto
11:20-12:00 (40′)	Building Intuitive Developer Tools in Swift Kohki Miki, @giginet LY Corporation
12:00-13:00 (60′)	Lunch
13:10-13:50 (40′)	Designing Next-Generation Al Experiences with Apple Intelligence Jaeeun Lee Amazon Web Services
14:00-14:40 (40′)	Implementing Al Docent Companion on visionOS Jaehun Choe, @Jayden Modu Labs - XRC Lab
14:50-15:10 (20')	Prepare Your App for Apple Intelligence Kosir Klemen Betashares
15:30-15:50 (20′)	A system for friendly errors in fintech apps Joongkyu Park PFCT
16:00-16:20 (20')	Meet Swift Testing: Transforming the Way iOS Developers Test Riana Soumi DeNA
16:30-17:10 (40′)	The Evolution of iOS Performance Optimization Dai Ming
17:20-17:40 (20')	Closing

Ask to Speaker

B1

with Flitto's Live Translation

10:40-11:10 (30′)	Yuki Aki / Dai Ming / Yongwoon Yun
11:20-11:50 (30′)	Soohwan Joshua Cho / Sangho Cho / Yebin Kim
12:00-13:00 (60′)	Lunch
13:20-13:50 (30')	Pavel Zak / Kohki Miki / Cristian Díaz
14:00-14:40 (40')	Rudrank Riyam / Jaeeun Lee / Xu Chi
14:50-15:10 (20')	Datadog(Wudu Son, Changhyeon Yoon) / Jaehun Choe
15:30-15:50 (20')	Taehyeon Lee / Kosir Klemen / Jung Kim
16:00-16:20 (20')	Subin Kim / Joongkyu Park / Kyunghyun Lee
16:30-16:50 (20')	MB KWON / Riana Soumi / Jeff Gu Kang

Round Table

15:10-17:10 (120') **Design Round Table** Changwoo Kim | Apple

