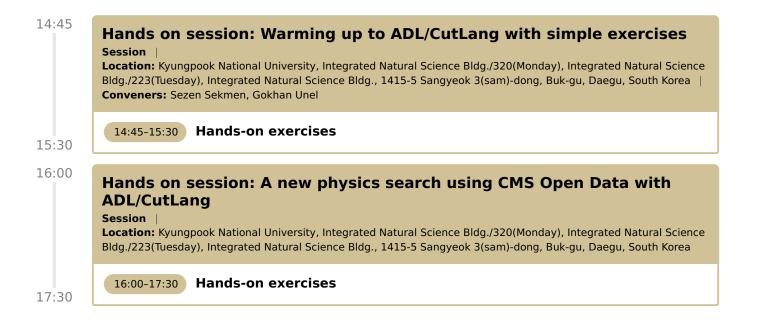**Session Program**

21–22 Nov 2022

Analysis Description Language Tutorial and Hackathon

Hands on session

Kyungpook National University, Integrated Natural Science Bldg./320(Monday), Integrated Natural Science Bldg./223(Tuesday)
Integrated Natural Science Bldg., 1415-5 Sangyeok 3(sam)-dong, Buk-gu, Daegu, South Korea

Monday 21 November

14:45

Hands on session: Warming up to ADL/CutLang with simple exercises
Session |
Location: Kyungpook National University, Integrated Natural Science Bldg./320(Monday), Integrated Natural Science Bldg./223(Tuesday), Integrated Natural Science Bldg., 1415-5 Sangyeok 3(sam)-dong, Buk-gu, Daegu, South Korea |
Conveners: Sezen Sekmen, Gokhan Unel

14:45–15:30   **Hands-on exercises**

15:30

16:00

Hands on session: A new physics search using CMS Open Data with ADL/CutLang
Session |
Location: Kyungpook National University, Integrated Natural Science Bldg./320(Monday), Integrated Natural Science Bldg./223(Tuesday), Integrated Natural Science Bldg., 1415-5 Sangyeok 3(sam)-dong, Buk-gu, Daegu, South Korea

16:00–17:30   **Hands-on exercises**

17:30

Tuesday 22 November

10:00

Hands on session: Implementing new analyses with ADL/CutLang. Free work session.
Session |
Location: Kyungpook National University, Integrated Natural Science Bldg./320(Monday), Integrated Natural Science Bldg./223(Tuesday), Integrated Natural Science Bldg., 1415-5 Sangyeok 3(sam)-dong, Buk-gu, Daegu, South Korea

12:00

13:30

Hands on session: Implementing new analyses with ADL/CutLang. Discussion on issues.
Session |
Location: Kyungpook National University, Integrated Natural Science Bldg./320(Monday), Integrated Natural Science Bldg./223(Tuesday), Integrated Natural Science Bldg., 1415-5 Sangyeok 3(sam)-dong, Buk-gu, Daegu, South Korea |
Conveners: Changgi Huh, Sezen Sekmen

13:30–14:30 **Free work: Hands-on analysis implementation**

14:30–14:50 **Roundtable: Feedback and discussion**

14:50–15:10 **ADL analysis for KAEM experiment**

Speaker
Changgi Huh

15:30