

KiCad V6

Report of Contributions

Contribution ID: 1

Type: **not specified**

Intro/Installation/Preferences/Config

Monday, November 14, 2022 9:00 AM (55 minutes)

Presenters: SERRANO, Javier (CERN); HILLBRAND, Seth; STAMBAUGH, Wayne

Session Classification: KiCad v6 course day 1

Contribution ID: 2

Type: **not specified**

Routing/Reuse

Tuesday, November 15, 2022 9:00 AM (55 minutes)

Presenters: SERRANO, Javier (CERN); HILLBRAND, Seth; STAMBAUGH, Wayne

Session Classification: KiCad v6 course day 2

Contribution ID: 3

Type: **not specified**

Library Management

Monday, November 14, 2022 10:00 AM (55 minutes)

Presenters: PRESSER, Carsten (RWTH Aachen); SERRANO, Javier (CERN); HILLBRAND, Seth; STAMBAUGH, Wayne

Session Classification: KiCad v6 course day 1

Contribution ID: 4

Type: **not specified**

Schematic Capture

Monday, November 14, 2022 11:00 AM (55 minutes)

Presenters: SERRANO, Javier (CERN); HILLBRAND, Seth; STAMBAUGH, Wayne

Session Classification: KiCad v6 course day 1

Contribution ID: 5

Type: **not specified**

ERC

Monday, November 14, 2022 1:30 PM (55 minutes)

Presenters: SERRANO, Javier (CERN); HILLBRAND, Seth; STAMBAUGH, Wayne

Session Classification: KiCad v6 course day 1

Contribution ID: 6

Type: **not specified**

Design Symbols for reuse

Monday, November 14, 2022 2:30 PM (55 minutes)

Presenters: SERRANO, Javier (CERN); HILLBRAND, Seth; STAMBAUGH, Wayne

Session Classification: KiCad v6 course day 1

Contribution ID: 7

Type: **not specified**

Initial Board/Outline/Footprint

Monday, November 14, 2022 3:30 PM (55 minutes)

Presenters: SERRANO, Javier (CERN); HILLBRAND, Seth; STAMBAUGH, Wayne

Session Classification: KiCad v6 course day 1

Contribution ID: 8

Type: **not specified**

Day 1 wrap up

Monday, November 14, 2022 4:30 PM (55 minutes)

Presenters: SERRANO, Javier (CERN); HILLBRAND, Seth; STAMBAUGH, Wayne

Session Classification: KiCad v6 course day 1

Contribution ID: 9

Type: **not specified**

Footprints

Tuesday, November 15, 2022 10:00 AM (55 minutes)

Presenters: SERRANO, Javier (CERN); HILLBRAND, Seth; STAMBAUGH, Wayne

Session Classification: KiCad v6 course day 2

Contribution ID: **10**

Type: **not specified**

DRC

Tuesday, November 15, 2022 11:00 AM (55 minutes)

Presenters: SERRANO, Javier (CERN); HILLBRAND, Seth; STAMBAUGH, Wayne

Session Classification: KiCad v6 course day 2

Contribution ID: 11

Type: **not specified**

Output generation/Fab plugins

Tuesday, November 15, 2022 1:30 PM (55 minutes)

Presenters: SERRANO, Javier (CERN); HILLBRAND, Seth; STAMBAUGH, Wayne

Session Classification: KiCad v6 course day 2

Contribution ID: 12

Type: **not specified**

Automation/PCM

Tuesday, November 15, 2022 2:30 PM (55 minutes)

Presenters: SERRANO, Javier (CERN); HILLBRAND, Seth; STAMBAUGH, Wayne

Session Classification: KiCad v6 course day 2

Contribution ID: 13

Type: **not specified**

Importing external designs

Tuesday, November 15, 2022 3:30 PM (55 minutes)

Presenters: SERRANO, Javier (CERN); HILLBRAND, Seth; STAMBAUGH, Wayne

Session Classification: KiCad v6 course day 2

Contribution ID: 14

Type: **not specified**

Course wrap up

Tuesday, November 15, 2022 4:30 PM (55 minutes)

Presenters: SERRANO, Javier (CERN); HILLBRAND, Seth; STAMBAUGH, Wayne

Session Classification: KiCad v6 course day 2