

SINQ++ Workshop

Report of Contributions

Contribution ID: 1

Type: **not specified**

The SINQ++ Vision

Wednesday 29 April 2026 09:10 (20 minutes)

Presenter: KENZELMANN, Michel (PSI & UniBasel)

Contribution ID: 2

Type: **not specified**

SINQ++ Science Case

Wednesday 29 April 2026 09:30 (10 minutes)

Presenter: WHITE, Jonathan (PSI)

Contribution ID: 3

Type: **not specified**

Welcome & Opening

Wednesday 29 April 2026 09:00 (10 minutes)

Presenter: JANOSCHEK, Marc (PSI & UZH)

Contribution ID: 4

Type: **not specified**

Science Session I: UFO

Wednesday 29 April 2026 10:10 (1 hour)

Technical Overview

Invited: Ulrike Groessner, Philip Bender

Contribution ID: 5

Type: **not specified**

Science Session VI: Materials Processing

Wednesday 29 April 2026 15:45 (30 minutes)

Contribution ID: 6

Type: **not specified**

Science Session III: Bio-inspired materials & health

Wednesday 29 April 2026 11:40 (30 minutes)

Contribution ID: 7

Type: **not specified**

Science Session V: Colloids

Wednesday 29 April 2026 14:45 (30 minutes)

Contribution ID: 8

Type: **not specified**

Science Session IV: Nuclear and fusion materials, radiochemistry technologies

Wednesday 29 April 2026 13:15 (1h 30m)

Contribution ID: 9

Type: **not specified**

Welcome Back and Recap

Thursday 30 April 2026 08:50 (10 minutes)

Presenter: WHITE, Jonathan (PSI)

Contribution ID: **10**

Type: **not specified**

Swiss Stackholder Perspectives

Contribution ID: **11**

Type: **not specified**

Science Session VIII: Particle Physics

Thursday 30 April 2026 13:30 (1h 30m)

Contribution ID: 12

Type: **not specified**

Final Remarks & Farewell

Thursday 30 April 2026 17:20 (10 minutes)

Presenter: JANOSCHEK, Marc

Contribution ID: **13**

Type: **not specified**

Registration

Wednesday 29 April 2026 08:30 (30 minutes)

Contribution ID: 14

Type: **not specified**

Science Session II: Functional Interfaces

Wednesday 29 April 2026 11:10 (30 minutes)

Contribution ID: 15

Type: **not specified**

Science Session VII: Quantum Science

Wednesday 29 April 2026 16:15 (1h 15m)

Contribution ID: **16**

Type: **not specified**

International View

Thursday 30 April 2026 09:00 (1h 30m)

Contributions from ESS, ILL, ISIS, J-PARC

Contribution ID: 17

Type: **not specified**

Technical Aspects

Thursday 30 April 2026 11:00 (1 hour)

Chair: Marc Janoschek

i) From HIPA -> SINQ -> Cold source

ii) IMPACT: Status and Experience of Running a Large CNM Project

Contribution ID: **18**

Type: **not specified**

Science Session IX: Advanced Manufacturing

Thursday 30 April 2026 15:20 (40 minutes)

Contribution ID: **19**

Type: **not specified**

Science Session X: Environment & Life Sciences

Thursday 30 April 2026 16:00 (40 minutes)

Contribution ID: **20**

Type: **not specified**

Science Session XI: Energy

Thursday 30 April 2026 16:40 (40 minutes)