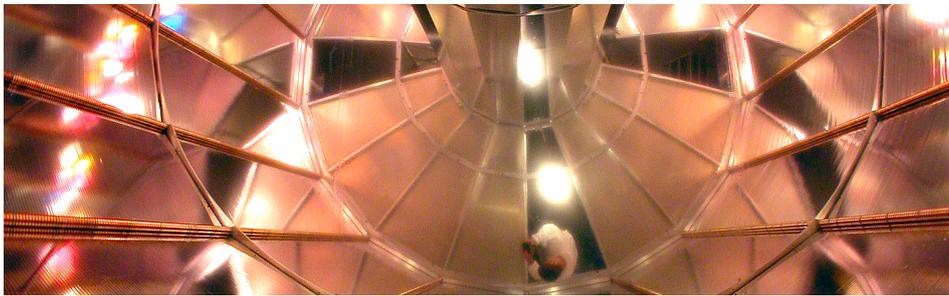


**SciArt Dialogue Week
Conference January 2026 @
IDEASquare/CERN' by
art@CMS/ ORIGIN**



Report of Contributions

Contribution ID: 1

Type: **not specified**

LHCb cavern visit

Monday, 12 January 2026 17:00 (1h 30m)

Contribution ID: 2

Type: **not specified**

CMS cavern at CERN P5

Monday, 12 January 2026 14:00 (1 hour)

Contribution ID: 3

Type: **not specified**

Lunch in R2 CERN 2 Preversion

Monday, 12 January 2026 13:00 (40 minutes)

Contribution ID: 4

Type: **not specified**

ALICE exhibition and cavern

Monday, 12 January 2026 09:00 (2 hours)

9am till 10am ALICE exhibition

10am till 11am ALICE cavern

Contribution ID: 5

Type: **not specified**

CERN LHC control room / Prevessin

Monday, 12 January 2026 11:30 (1 hour)

Contribution ID: 6

Type: **not specified**

Welcome Presentation bldg13 conference room

Sunday, 11 January 2026 17:30 (30 minutes)

Contribution ID: 7

Type: **not specified**

SC visit / Welcome to CERN

Sunday, 11 January 2026 18:00 (1 hour)

Contribution ID: 8

Type: **not specified**

dinner CERN Restauran 1

Sunday, 11 January 2026 19:00 (20 minutes)

Contribution ID: 9

Type: **not specified**

Pick UP for Intro at CERN Hostel 17h

Sunday, 11 January 2026 17:00 (20 minutes)

Contribution ID: **10**

Type: **not specified**

Anti Matter Factory

Tuesday, 13 January 2026 08:40 (1h 20m)

Contribution ID: 11

Type: **not specified**

IDEASquare welcome and Intro

Tuesday, 13 January 2026 10:45 (25 minutes)

Contribution ID: 12

Type: **not specified**

Science Impulse talks

Contribution ID: 13

Type: **not specified**

AMS control Room & CMS muon lab Bldg904

Monday, 12 January 2026 15:30 (1 hour)

Contribution ID: 14

Type: **not specified**

CLOUD experiment

Wednesday, 14 January 2026 09:00 (1h 30m)

Contribution ID: 15

Type: **not specified**

Breakfast Restaurant 1

Wednesday, 14 January 2026 08:00 (50 minutes)

Contribution ID: **16**

Type: **not specified**

CMS / ATLAS Coffee in Bldg 40

Wednesday, 14 January 2026 14:00 (20 minutes)

Contribution ID: 17

Type: **not specified**

Quantum Drawing with Prof. PAUL THOMAS

Wednesday, 14 January 2026 10:45 (1h 15m)

Contribution ID: **18**

Type: **not specified**

Lunch CERN Restaurant 1

Wednesday, 14 January 2026 13:20 (40 minutes)

Contribution ID: **19**

Type: **not specified**

QUANTUM discussion with Prof. Harrison Propser FSU

Wednesday, 14 January 2026 12:00 (50 minutes)

Contribution ID: 20

Type: **not specified**

The Scientification of the ARTs and the Artification of the SCIENCES: Soundlines & Colorfields, Prof. Rolf Laven, Anastasiya Savran

Wednesday, 14 January 2026 14:30 (45 minutes)

Jackson Pollock, Oskar Rainer, Franz Cizek & Bruno Touschek - between chaos and order:

Dripping

Viennese Cinetims

Electron accelerator

Collider physics

Musical Graphics

Contribution ID: 21

Type: **not specified**

Coffee Break IDEASquare

Wednesday, 14 January 2026 16:15 (20 minutes)

Contribution ID: 22

Type: **not specified**

Expressive Experiments by Chris Henschke / Wolfgang Adam

Wednesday, 14 January 2026 15:15 (1 hour)

Contribution ID: 23

Type: **not specified**

CERN Historic BackStage Walk

Wednesday, 14 January 2026 12:50 (30 minutes)

Contribution ID: 24

Type: **not specified**

Dinner CERN Restaurant 1

Wednesday, 14 January 2026 18:40 (50 minutes)

Contribution ID: 25

Type: **not specified**

Late Night Reflections Session IDEASquare

Wednesday, 14 January 2026 19:30 (2h 20m)

Contribution ID: 26

Type: **not specified**

Prof. Franz Winter: "Religions and the Universe, and Science"

Tuesday, 13 January 2026 14:00 (40 minutes)

Contribution ID: 27

Type: **not specified**

Coffee Break IDEASquare

Tuesday, 13 January 2026 10:00 (15 minutes)

Contribution ID: **28**

Type: **not specified**

Keith Roberson "Lattice Scattering"

Tuesday, 13 January 2026 16:45 (35 minutes)

Keith Roberson "Lattice Scattering" Animation and musical collaboration
<http://Keefykat.com>

Contribution ID: 29

Type: **not specified**

Prof. Harrison Prosper "new quantum theory and the struggles of the founders 100 years ago"

Tuesday, 13 January 2026 11:25 (1h 10m)

Contribution ID: **30**

Type: **not specified**

Coffee Break IDEASquare

Tuesday, 13 January 2026 15:40 (20 minutes)

Contribution ID: **31**

Type: **not specified**

Lunch CERN Restaurant 1

Tuesday, 13 January 2026 12:45 (55 minutes)

Contribution ID: **32**

Type: **not specified**

CERN back stage historic walk

Contribution ID: 33

Type: **not specified**

Coffee Break IDEASquare

Tuesday, 13 January 2026 13:40 (20 minutes)

Contribution ID: 34

Type: **not specified**

Prof Michael Hoch / Susanna Niedermayr Welcome to IDEASquare / Introduction musikprotokoll

Tuesday, 13 January 2026 10:25 (20 minutes)

Contribution ID: 35

Type: **not specified**

Robert Cailliau ; The World Wide Web', how all started,

Tuesday, 13 January 2026 16:00 (35 minutes)

https://en.wikipedia.org/wiki/Robert_Cailliau

Contribution ID: 36

Type: **not specified**

Parsa Riahi /KUG : Black Hole Music, "The Information Paradox", 2025 Composition

Tuesday, 13 January 2026 17:25 (30 minutes)

Contribution ID: 37

Type: **not specified**

Dinner

Tuesday, 13 January 2026 18:40 (1h 20m)

Contribution ID: **38**

Type: **not specified**

BreakFast CERN Restaurant 1

Tuesday, 13 January 2026 07:45 (30 minutes)

Contribution ID: **39**

Type: **not specified**

CERN Library & Archive

Thursday, 15 January 2026 09:00 (1 hour)

Contribution ID: 40

Type: **not specified**

Speculative Futures and FCC Workshop by Chris Henschke

Thursday, 15 January 2026 10:20 (1h 20m)

Contribution ID: 41

Type: **not specified**

Lunch at CERN Rest 1

Thursday, 15 January 2026 12:20 (1h 20m)

Contribution ID: 42

Type: **not specified**

Feedback Session & Future Planning

Thursday, 15 January 2026 15:35 (2h 5m)

Contribution ID: 43

Type: **not specified**

Quantum Computing Sound Workshop by Sergei Gleyzer / Chris Henschke

Thursday, 15 January 2026 14:00 (1h 35m)

Contribution ID: 44

Type: **not specified**

COFFEE discussion @ IDEASquare

Thursday, 15 January 2026 13:40 (20 minutes)

Contribution ID: 45

Type: **not specified**

Insitu sound installations

Friday, 16 January 2026 10:00 (2h 5m)

Contribution ID: 46

Type: **not specified**

Lunch @ CERN Restaurant 2

Friday, 16 January 2026 12:05 (55 minutes)

Contribution ID: 47

Type: **not specified**

Visit to Geneva

Friday, 16 January 2026 15:30 (3h 30m)

Contribution ID: 48

Type: **not specified**

FONDUE Dinner @ Pains des Paquis

Friday, 16 January 2026 19:00 (1h 20m)

Contribution ID: 49

Type: **not specified**

CMS communcation welome

Tuesday, 13 January 2026 11:10 (10 minutes)

Contribution ID: 50

Type: **not specified**

Prof. Susanne Kogler: Sounds of the Universe. On Celestial Harmonies and their Musical Transformation

Tuesday, 13 January 2026 14:40 (1 hour)

Contribution ID: 51

Type: **not specified**

Lain Iwakura - ATC Dyschronia

<https://m.youtube.com/watch?v=BCTE6MslPIA>

Contribution ID: 52

Type: **not specified**

Walk back to IDEASquare

Wednesday, 14 January 2026 10:30 (15 minutes)

Contribution ID: 53

Type: **not specified**

introduction ARTs at CERN, Giulia Bini Head of Arts at CERN

Wednesday, 14 January 2026 16:35 (20 minutes)

Contribution ID: 54

Type: **not specified**

IPPOG and LHC Data by Steve Goldfarb

Wednesday, 14 January 2026 16:55 (35 minutes)

Contribution ID: 55

Type: **not specified**

Discussion / Brainstorming / Feedback

Wednesday, 14 January 2026 17:30 (1h 10m)

Contribution ID: 56

Type: **not specified**

Jeronimo Voss & Lain Iwakura "ATC Dyschronia", 2025 Sound, animation

Tuesday, 13 January 2026 18:00 (30 minutes)

Contribution ID: 57

Type: **not specified**

Walk R1 - AD

Tuesday, 13 January 2026 08:15 (20 minutes)

Contribution ID: 58

Type: **not specified**

Visit Science Gateway

Friday, 16 January 2026 13:00 (2h 25m)

Contribution ID: 59

Type: **not specified**

Personal Reflection and Brainstorming @ IDEASqure

Saturday, 17 January 2026 09:00 (3 hours)

Contribution ID: **60**

Type: **not specified**

Departure Group A

Saturday, 17 January 2026 13:00 (2h 5m)

Contribution ID: **61**

Type: **not specified**

Lunch

Saturday, 17 January 2026 12:00 (1 hour)

Contribution ID: 62

Type: **not specified**

Discussion on event displays and open data from CMS

Presenter: MCCAULEY, Thomas (University of Notre Dame (US))