

# **Israeli school programme series**

## **Report of Contributions**

Contribution ID: 0

Type: **not specified**

## Visit Atlas Visitor Centre

### Summary

Contribution ID: 1

Type: **not specified**

# Introduction to Accelerators

*Tuesday 28 March 2023 13:30 (2 hours)*

## Summary

**Author:** Dr GILARDONI, Simone (CERN)

**Presenter:** Dr GILARDONI, Simone (CERN)

Contribution ID: 2

Type: **not specified**

**Visit ATLAS**

Contribution ID: **3**

Type: **not specified**

## Visit SC

### Summary

**Presenter:** STORR, Mick (University of Birmingham (GB))

Contribution ID: 4

Type: **not specified**

## Introduction to Accelerators

**Presenter:** Dr GILARDONI, Simone (CERN)

Contribution ID: 5

Type: **not specified**

## Searches for New Things

### Summary

**Presenter:** BARAK, Liron (Tel Aviv University)

Contribution ID: 6

Type: **not specified**

## Particle Detection

**Presenter:** MIKENBERG, George (Weizmann Institute of Science (IL))



Contribution ID: 7

Type: **not specified**

## Visit Data Centre

*Thursday 30 March 2023 18:00 (30 minutes)*

### Summary

**Presenter:** STORR, Mick (University of Birmingham (GB))

Contribution ID: 8

Type: **not specified**

## Visit Microcosm

Contribution ID: 9

Type: **not specified**

# Visit CCC

**Presenter:** STORR, Mick (University of Birmingham (GB))

Contribution ID: **10**

Type: **not specified**

# Medical Applications of Particle Physics

*Wednesday 29 March 2023 09:00 (1h 30m)*

## Summary

**Author:** DOSANJH, Manjit

**Presenter:** DOSANJH, Manjit

Contribution ID: **11**

Type: **not specified**

## **Visit ATLAS underground/review**

Group 2 ATLAS, group 1 review

Contribution ID: 12

Type: **not specified**

# Geneva Treasure Hunt

Contribution ID: 13

Type: **not specified**

## Introduction to Accelerators

**Presenter:** Dr GILARDONI, Simone (CERN)

Contribution ID: 14

Type: **not specified**

## Particle Physics



Contribution ID: 15

Type: **not specified**

# ATLAS Experiment

**Presenter:** BARAK, Liron (Tel Aviv University)

Contribution ID: **16**

Type: **not specified**

## Depart Airport

Contribution ID: 17

Type: **not specified**

## Visit SM-18

Contribution ID: **18**

Type: **not specified**

# Welcome

**Presenter:** STORR, Mick (University of Birmingham (GB))

Contribution ID: 19

Type: **not specified**

**Arrive at airport**

*Monday 27 March 2023 09:55 (1 hour)*

**Summary**

Contribution ID: **20**

Type: **not specified**

## Visit SC

**Presenter:** KUBELSKYI, Oleksandr

Contribution ID: **21**

Type: **not specified**

# Welcome and Introduction to CERN

*Monday 27 March 2023 14:00 (1h 30m)*

## Summary

**Presenter:** STORR, Mick (University of Birmingham (GB))

Contribution ID: 22

Type: **not specified**

## Visit Globe



Contribution ID: 23

Type: **not specified**

## Visit Computer Centre

**Presenter:** STORR, Mick (University of Birmingham (GB))

Contribution ID: **24**

Type: **not specified**

## Visit LEIR

### Summary

**Presenters:** MANGLUNKI, Django; STORR, Mick (University of Birmingham (GB))

Contribution ID: 25

Type: **not specified**

## Particle Physics through the eyes of a theorist

### Summary

**Presenter:** KATS, Yevgeny (Ben-Gurion University)

Contribution ID: 26

Type: **not specified**

## Discover Geneva Treasure Hunt

### Summary

Contribution ID: 27

Type: **not specified**

## Cosmology

**Presenter:** LELLOUCH, Daniel (Weizmann Institute of Science (IL))

Contribution ID: 28

Type: **not specified**

## Supersymmetry

**Presenter:** GOZANI, Eitan (Technion- Israel Institute of Technology (IL))

Contribution ID: 29

Type: **not specified**

## Search for Dark Matter

**Presenter:** LELLOUCH, Daniel (Weizmann Institute of Science (IL))

Contribution ID: **30**

Type: **not specified**

## Visit anti-matter factory



Contribution ID: **31**

Type: **not specified**

## **Israel@CERN and the ATLAS experiment**

**Presenter:** MIKENBERG, George (Weizmann Institute of Science (IL))

Contribution ID: 32

Type: **not specified**

**Visit ATLAS**

Contribution ID: 33

Type: **not specified**

## Visit Antimatter Factory

Contribution ID: **34**

Type: **not specified**

## Visit Anti-matter Factory

*Thursday 30 March 2023 17:00 (1 hour)*

### Summary

**Presenter:** STORR, Mick (University of Birmingham (GB))

Contribution ID: 35

Type: **not specified**

**Review**

Contribution ID: 36

Type: **not specified**

## Where the Web was Born

**Presenter:** STORR, Mick (University of Birmingham (GB))

Contribution ID: 37

Type: **not specified**

## Introduction to Cosmology

**Presenter:** LELLOUCH, Daniel (Weizmann Institute of Science (IL))

Contribution ID: 38

Type: **not specified**

**Visit Globe**



Contribution ID: 39

Type: **not specified**

# Gravitational Waves: a World-Shaking Discovery

**Presenter:** ELLIS, Jonathan R. (University of London (GB))

Contribution ID: 40

Type: **not specified**

## Visit Super Conducting Magnet Test Facility

Contribution ID: 41

Type: **not specified**

**Visit AMS**

Contribution ID: 42

Type: **not specified**

**Q/A**

Contribution ID: 43

Type: **not specified**

**Review**

Contribution ID: 44

Type: **not specified**

## Introduction to CMS

**Presenter:** Dr TRACZYK, Piotr (CERN)

Contribution ID: 45

Type: **not specified**

## Visit AMS and CCC

Contribution ID: 46

Type: **not specified**

# Introduction to CMS

**Presenter:** Dr TRACZYK, Piotr (CERN)



Contribution ID: 47

Type: **not specified**

## Visit Globe and Microcosm

### Summary

Contribution ID: 48

Type: **not specified**

# Introduction to Accelerators

## Summary

**Presenter:** Dr GILARDONI, Simone (CERN)

Contribution ID: 49

Type: **not specified**

## Review

**Presenter:** STORR, Mick (University of Birmingham (GB))

Contribution ID: 50

Type: **not specified**

## Israel@CERN and Introduction to ATLAS

**Presenter:** MIKENBERG, George (Weizmann Institute of Science (IL))

Contribution ID: 51

Type: **not specified**

# Particle Detection

## Summary

Contribution ID: 52

Type: **not specified**

**Review**

Contribution ID: 53

Type: **not specified**

## G1 Visit ATLAS

**Presenter:** MIKENBERG, George (Weizmann Institute of Science (IL))

Contribution ID: 54

Type: **not specified**

## Visit Globe and Microcosm



Contribution ID: 55

Type: **not specified**

## Visit Anti-matter Factory

Contribution ID: 56

Type: **not specified**

## Visit CCC and AMS

Contribution ID: 57

Type: **not specified**

## Search for new things

**Presenter:** BARAK, Liron (Tel Aviv University)

Contribution ID: 58

Type: **not specified**

## Searching for non-conventional final states

### Summary

**Presenter:** KOPELIANSKY, Revital (Indiana University (US))

Contribution ID: 59

Type: **not specified**

## G2 Visit ATLAS

### Summary

**Presenter:** MIKENBERG, George (Weizmann Institute of Science (IL))

Contribution ID: **60**

Type: **not specified**

# Medical Applications of Particle Physics

## Summary

**Presenter:** DOSANJH, Manjit

Contribution ID: **61**

Type: **not specified**

# Introduction to Cosmology

**Presenter:** PEREZ, Gilad (Weizmann)

Contribution ID: **62**

Type: **not specified**

## Visit ATLAS Group 2



Contribution ID: **63**

Type: **not specified**

**Visit SC**

Contribution ID: **64**

Type: **not specified**

**Visit SC**

Contribution ID: 65

Type: **not specified**

**Leave for airport**

Contribution ID: 66

Type: **not specified**

## Programme review and close

Contribution ID: 67

Type: **not specified**

## Address by the Vice President of CERN Council

### Summary

**Presenter:** RABINOVICI, Eliezer (Weizmann Institute of Science (IL))

Contribution ID: **68**

Type: **not specified**

**Visit ATLAS**

Contribution ID: **69**

Type: **not specified**

## Visit ATLAS Group 3

Contribution ID: 70

Type: **not specified**

# Visit Microcosm



Contribution ID: 71

Type: **not specified**

## **G3 Visit ATLAS**

### **Summary**

**Presenter:** MIKENBERG, George (Weizmann Institute of Science (IL))

Contribution ID: 72

Type: **not specified**

## Beyond the Standard Model

**Presenter:** DUCHOVNI, Ehud (Weizmann Institute of Science (IL))

Contribution ID: 73

Type: **not specified**

**Visit LEIR**

Contribution ID: 74

Type: **not specified**

# Introduction to Anti-matter

## Summary

**Presenter:** SARID, Elazar (At.En. Comm., Nucl. Res. Cen. Negev (IL))

Contribution ID: 75

Type: **not specified**

Visits

Contribution ID: 76

Type: **not specified**

# Principles of Particle Detection

**Presenter:** BRESSLER, Shikma (Weizmann Institute of Science (IL))

Contribution ID: 77

Type: **not specified**

## Searching for non-conventional final states

### Summary

**Presenter:** TAREM, Shlomit (Technion- Israel Institute of Technology (IL))

Contribution ID: 78

Type: **not specified**

**Visit SC**



Contribution ID: 79

Type: **not specified**

## Search for new physics

### Summary

**Presenter:** BARAK, Liron (University of Tel Aviv)

Contribution ID: **80**

Type: **not specified**

**Check-in hotel**

Contribution ID: **81**

Type: **not specified**

**Depart to airport**

**Summary**

Contribution ID: **82**

Type: **not specified**

## Visit Microcosm Exhibition

Contribution ID: 83

Type: **not specified**

## Medical Applications of Particle Physics

**Presenter:** DOSANJH, Manjit

Contribution ID: **84**

Type: **not specified**

## Q/A

### Summary

**Presenters:** KATS, Yevgeny (Ben-Gurion University); KORATZINOS, m (Paul Scherrer Institute (CH))

Contribution ID: 85

Type: **not specified**

## **The ATLAS experiment and Israel@CERN**

**Presenter:** MIKENBERG, George (Weizmann Institute of Science (IL))

Contribution ID: **86**

Type: **not specified**

## **The ATLAS small wheel project**

**Presenter:** BENHAMMOU, Yan (Tel Aviv University (IL))



Contribution ID: 87

Type: **not specified**

# Visit Globe

## Summary

Contribution ID: **88**

Type: **not specified**

**Visit ATLAS**

Contribution ID: **89**

Type: **not specified**

# Unified theories successes, challenges and magic

## Summary

**Presenter:** RABINOVICI, Eliezer (Weizmann Institute of Science (IL))

Contribution ID: **90**

Type: **not specified**

## Review

### Summary

**Presenter:** STORR, Mick (University of Birmingham (GB))

Contribution ID: **91**

Type: **not specified**

# Cosmology

## Summary

**Presenter:** BLUM, Kfir (CERN)

Contribution ID: **92**

Type: **not specified**

## Particle Physics

**Presenter:** KOREN, Guy

Contribution ID: 93

Type: **not specified**

# The need for new theories

## Summary

**Presenter:** RABINOVICI, Eliezer (Weizmann Institute of Science (IL))

Contribution ID: 94

Type: **not specified**

# Higgs and surprises beyond the standard model

## Summary

**Presenter:** BARAK, Liron (Tel Aviv University)



Contribution ID: 95

Type: **not specified**

## Visit AMS, CCC, CMS

Contribution ID: 96

Type: **not specified**

## Transport to accommodation

### Summary

Contribution ID: 97

Type: **not specified**

**Treasure Hunt**

Contribution ID: **98**

Type: **not specified**

## **Dinner at CERN**

Contribution ID: 99

Type: **not specified**

# Introduction to Particle Physics and ATLAS

## Summary

**Presenter:** MIKENBERG, George (Weizmann Institute of Science (IL))

Contribution ID: **100**

Type: **not specified**

# Particle Detection

Contribution ID: **101**

Type: **not specified**

## Visit ATLAS

### Summary

**Presenters:** MIKENBERG, George (Weizmann Institute of Science (IL)); STORR, Mick (University of Birmingham (GB))

Contribution ID: **102**

Type: **not specified**

# Introduction to Accelerators

**Presenter:** Dr GILARDONI, Simone (CERN)



Contribution ID: **103**

Type: **not specified**

# Introduction to CMS

*Thursday 30 March 2023 09:00 (2 hours)*

## Summary

**Presenter:** Dr TRACZYK, Piotr (CERN)

Contribution ID: **104**

Type: **not specified**

## Search for new physics

### Summary

**Presenter:** BARAK, Liron (Tel Aviv University)

Contribution ID: **105**

Type: **not specified**

## Visit LEIR and AD

Contribution ID: **106**

Type: **not specified**

## Visit Globe

Contribution ID: **107**

Type: **not specified**

**Visit SC**

Contribution ID: **108**

Type: **not specified**

## **Unified theories successes, challenges and magic**

**Presenter:** RABINOVICI, Eliezer (Weizmann Institute of Science (IL))

Contribution ID: **109**

Type: **not specified**

**Visit LEIR**

Contribution ID: **110**

Type: **not specified**

# Hadron Therapy

## Summary

**Presenter:** KORATZINOS, m (Paul Scherrer Institute (CH))



Contribution ID: **111**

Type: **not specified**

**Visit CMS**

Contribution ID: **112**

Type: **not specified**

## Cosmology

**Presenter:** BLUM, Kfir (CERN)

Contribution ID: **113**

Type: **not specified**

## Particle Detection

### Summary

Contribution ID: **114**

Type: **not specified**

# Visit CCC

## Summary

Contribution ID: **115**

Type: **not specified**

## Visit SM-18

Contribution ID: **116**

Type: **not specified**

**Visit AMS**

Contribution ID: **117**

Type: **not specified**

## **Arrive at airport IASA**

Contribution ID: **118**

Type: **not specified**

## Transport to CERN



Contribution ID: **119**

Type: **not specified**

# ATLAS and Israel

## Summary

**Presenter:** MIKENBERG, George (Weizmann Institute of Science (IL))

Contribution ID: **120**

Type: **not specified**

## Search for new physics

### Summary

**Presenter:** BARAK, Liron (Tel Aviv University)

Contribution ID: **121**

Type: **not specified**

**Visit AD**

Contribution ID: **122**

Type: **not specified**

## Visit Computer Centre

Contribution ID: **123**

Type: **not specified**

**Visit CMS**

Contribution ID: **124**

Type: **not specified**

**Visit LEIR**

Contribution ID: 125

Type: **not specified**

## Programme Review

### Summary

Contribution ID: **126**

Type: **not specified**

**Visit AMS**



Contribution ID: 127

Type: **not specified**

**Depart to airport IASA**

Contribution ID: **128**

Type: **not specified**

**Visit Globe**

Contribution ID: **129**

Type: **not specified**

**Visit CMS**

Contribution ID: **130**

Type: **not specified**

**Visit CMS**

Contribution ID: **131**

Type: **not specified**

**Visit ATLAS G1**

Contribution ID: **132**

Type: **not specified**

## Visit ATLAS G2

Contribution ID: **133**

Type: **not specified**

## Visit ATLAS G3

Contribution ID: 134

Type: **not specified**

**Visit Microcosm**



Contribution ID: 135

Type: **not specified**

## Brief Introduction to Anti-Matter

**Presenter:** STORR, Mick (University of Birmingham (GB))

Contribution ID: **136**

Type: **not specified**

**Visit AD**

Contribution ID: 137

Type: **not specified**

## **G1 - 14.00 ATLAS underground, 14.30 ATLAS Film, 15.00 Globe**

### **Summary**

**Presenters:** MIKENBERG, George (Weizmann Institute of Science (IL)); STORR, Mick (University of Birmingham (GB))

Contribution ID: **138**

Type: **not specified**

## **G2 - 14:00 ATLAS film, 14.30 ATLAS underground, 15.00 Globe**

**Presenters:** MIKENBERG, George (Weizmann Institute of Science (IL)); STORR, Mick (University of Birmingham (GB))

Contribution ID: **139**

Type: **not specified**

## **G3 - 14.00 Globe, 15.00 ATLAS underground, 15.30 ATLAS film**

**Presenters:** MIKENBERG, George (Weizmann Institute of Science (IL)); STORR, Mick (University of Birmingham (GB))

Contribution ID: **140**

Type: **not specified**

# Unified theories successes, challenges and magic

**Presenter:** RABINOVICI, Eliezer (Weizmann Institute of Science (IL))

Contribution ID: **141**

Type: **not specified**

**Visit Data Centre**

Contribution ID: **142**

Type: **not specified**

## Visit Synchrocyclotron

**Presenter:** STORR, Mick (University of Birmingham (GB))



Contribution ID: **143**

Type: **not specified**

## **Brief Introduction to Anti-Matter**

**Presenter:** STORR, Mick (University of Birmingham (GB))

Contribution ID: 144

Type: **not specified**

**Treasure Hunt**

Contribution ID: 145

Type: **not specified**

## **Arrive at CERN reception and walk to lecture room**

Contribution ID: **146**

Type: **not specified**

## Visit ATLAS G4

**Presenter:** MIKENBERG, George (Weizmann Institute of Science (IL))

Contribution ID: **147**

Type: **not specified**

**Review**

Contribution ID: **148**

Type: **not specified**

**Visit SC**

Contribution ID: **149**

Type: **not specified**

**Review**

Contribution ID: **150**

Type: **not specified**

**Visit Globe**



Contribution ID: **151**

Type: **not specified**

**Visit CMS**

Contribution ID: **152**

Type: **not specified**

## **Visit Anti-matter factory**

Contribution ID: **153**

Type: **not specified**

**Visit SC**

Contribution ID: 154

Type: **not specified**

## The mysterious dark matter

**Presenter:** LELLOUCH, Daniel (Weizmann Institute of Science (IL))

Contribution ID: 155

Type: **not specified**

## Arrive airport - Beit-Yerach

Contribution ID: **156**

Type: **not specified**

# Visit AMS

## Summary

Contribution ID: **157**

Type: **not specified**

**Visit Globe**

Contribution ID: **158**

Type: **not specified**

## Visit ATLAS

**Presenter:** MIKENBERG, George (Weizmann Institute of Science (IL))



Contribution ID: **159**

Type: **not specified**

**Visit Globe**

Contribution ID: **160**

Type: **not specified**

# Medical Applications of Particle Physics

## Summary

**Presenter:** STORR, Mick (University of Birmingham (GB))

Contribution ID: **161**

Type: **not specified**

## Cosmology

**Presenter:** BLUM, Kfir (CERN)

Contribution ID: **162**

Type: **not specified**

## Particle Detection

Contribution ID: **163**

Type: **not specified**

## Visit ATLAS small wheel lab

### Summary

**Presenter:** MIKENBERG, George (Weizmann Institute of Science (IL))

Contribution ID: **164**

Type: **not specified**

## Visit Anti-Matter Factory

### Summary

Contribution ID: **165**

Type: **not specified**

## Visit Synchrocyclotron

Contribution ID: **166**

Type: **not specified**

**Review**



Contribution ID: **167**

Type: **not specified**

## **Visit Anti-Matter Factory (Ulpanit ORT Yeshiva Tichonit Tiberias, ORT Bamaale Tiberias)**

### **Summary**

Contribution ID: **168**

Type: **not specified**

## Theoretical Particle Physics

**Presenter:** SOREQ, Yotam (Technion- Israel Institute of Technology (IL))

Contribution ID: **169**

Type: **not specified**

## **Arrival Ulpanit ORT Yeshiva Tichonit Tiberias, ORT Bamaale Tiberias**

Contribution ID: **170**

Type: **not specified**

## Transport to accommodation

*Monday 27 March 2023 11:00 (30 minutes)*

Contribution ID: **171**

Type: **not specified**

## Visit Computer Centre

Contribution ID: 172

Type: **not specified**

## Leave for airport

Contribution ID: **173**

Type: **not specified**

## Visit CMS

*Thursday 30 March 2023 14:15 (2 hours)*

### Summary

**Presenter:** STORR, Mick (University of Birmingham (GB))

Contribution ID: 174

Type: **not specified**

# Theoretical Particle Physics



Contribution ID: 175

Type: **not specified**

## Programme review and close

Contribution ID: 176

Type: **not specified**

**Visit local school**

Contribution ID: 177

Type: **not specified**

**Depart Geneva**

*Friday 31 March 2023 11:00 (1 hour)*

**Summary**

Contribution ID: **178**

Type: **not specified**

# Magic

**Presenter:** RABINOVICI, Eliezer (Weizmann Institute of Science (IL))

Contribution ID: 179

Type: **not specified**

# Cosmology

Contribution ID: **180**

Type: **not specified**

# Introduction to Particle Physics and ATLAS

**Presenter:** MIKENBERG, George (Weizmann Institute of Science (IL))

Contribution ID: **181**

Type: **not specified**

## Visit ATLAS Visitor Centre

Contribution ID: **182**

Type: **not specified**

**Visit CCC**



Contribution ID: **183**

Type: **not specified**

## Theoretical Particle Physics

**Presenter:** SOREQ, Yotam (Technion- Israel Institute of Technology (IL))

Contribution ID: **184**

Type: **not specified**

## **Introduction to Medical Applications of Particle Physics (tbc)**

Contribution ID: **185**

Type: **not specified**

## Visit ATLAS (Group 2)

**Presenters:** MIKENBERG, George (Weizmann Institute of Science (IL)); BENHAMMOU, Yan (Tel Aviv University (IL))

Contribution ID: **186**

Type: **not specified**

**Visit Microcosm**

Contribution ID: **187**

Type: **not specified**

**Visit Globe (Group 1)**

Contribution ID: **188**

Type: **not specified**

## Transport to CERN

Contribution ID: **189**

Type: **not specified**

**Treasure Hunt**

Contribution ID: **190**

Type: **not specified**

## **Results, Challenges and Magic**

### **Summary**

**Presenter:** RABINOVICI, Eliezer (Weizmann Institute of Science (IL))



Contribution ID: **191**

Type: **not specified**

## Passport Big Bang

Tour including ALICE, CCC, AMS, LHCb, UA1 , SM-18, ATLAS

Contribution ID: **192**

Type: **not specified**

# Introduction to ATLAS and Particle Physics

*Tuesday 28 March 2023 09:00 (1h 30m)*

## Summary

**Author:** MANIATIS, ioannis

**Presenter:** MANIATIS, ioannis

Contribution ID: **193**

Type: **not specified**

## Passport Big Bang

### Summary

Contribution ID: **194**

Type: **not specified**

# Dark Matter

## Summary

**Presenter:** RODD, Nicholas Llewellyn (CERN)

Contribution ID: **195**

Type: **not specified**

## Build a Cloud Chamber

### Summary

Contribution ID: **196**

Type: **not specified**

## Visit Synchrocyclotron

**Presenter:** STORR, Mick (University of Birmingham (GB))

Contribution ID: **197**

Type: **not specified**

## Producing anti-hydrogen

*Wednesday 29 March 2023 11:00 (30 minutes)*

### Summary

**Presenter:** STORR, Mick (University of Birmingham (GB))

Contribution ID: **198**

Type: **not specified**

## Debrief

**Presenter:** STORR, Mick (University of Birmingham (GB))



Contribution ID: **199**

Type: **not specified**

## Meet CERN Israeli community

### Summary

**Authors:** AFIK, Yoav; MANIATIS, Ioannis

**Presenters:** AFIK, Yoav; Prof. PEREZ, Gilad (Weizmann); MANIATIS, Ioannis

Contribution ID: **200**

Type: **not specified**

# The Discovery of the Higgs boson at ATLAS ??????????

## Summary

**Author:** GROSS, Eilam

**Presenter:** GROSS, Eilam

Contribution ID: **201**

Type: **not specified**

## Visit CCC

**Presenter:** STORR, Mick (University of Birmingham (GB))

Contribution ID: **202**

Type: **not specified**

## Introduction and visit to LEIR

*Monday 27 March 2023 16:00 (2 hours)*

### Summary

**Presenters:** MANGLUNKI, Django; STORR, Mick (University of Birmingham (GB))

Contribution ID: **203**

Type: **not specified**

## Visit SC

### Summary

**Presenter:** STORR, Mick (University of Birmingham (GB))

Contribution ID: **204**

Type: **not specified**

## Visit the Data Centre

Contribution ID: **205**

Type: **not specified**

**Visit LEIR**

Contribution ID: **206**

Type: **not specified**

## Dark Matter

*Tuesday 28 March 2023 10:30 (1h 30m)*

### Summary

**Author:** AFIK, Yoav

**Presenter:** AFIK, Yoav



Contribution ID: **207**

Type: **not specified**

**Visit BB5**

Contribution ID: **208**

Type: **not specified**

## Visit Geneva

*Wednesday 29 March 2023 13:30 (4h 30m)*

### Summary

Contribution ID: **209**

Type: **not specified**

**Review**

**Summary**

Contribution ID: **210**

Type: **not specified**

## **Football/PingPong/Surprise Visit evening**

*Tuesday 28 March 2023 19:00 (3 hours)*

Contribution ID: **211**

Type: **not specified**

## Visit ATLAS Visitor Centre

Contribution ID: **212**

Type: **not specified**

## Visit Synchrocyclotron

*Tuesday 28 March 2023 16:30 (1 hour)*

### Summary

**Presenter:** STORR, Mick (University of Birmingham (GB))

Contribution ID: **213**

Type: **not specified**

## Introduction Treasure Hunt

*Wednesday 29 March 2023 11:30 (30 minutes)*

**Presenter:** STORR, Mick (University of Birmingham (GB))