

BND School 2016 Antwerp

Report of Contributions

Contribution ID: **0**

Type: **not specified**

Registration at Antwerp Youth Hostel

Sunday, 28 August 2016 14:00 (4 hours)

Contribution ID: 1

Type: **not specified**

Quantum Field Theory, L1

Monday, 29 August 2016 09:00 (1h 45m)

Presenter: Prof. KLEISS, Ronald (Radboud University Nijmegen)

Contribution ID: 2

Type: **not specified**

Calorimetry, L1

Monday, 29 August 2016 11:15 (1h 45m)

Presenter: Prof. CORTINA, Eduardo (Universite Catholique de Louvain)

Contribution ID: 3

Type: **not specified**

QFT Tutorial, T1

Monday, 29 August 2016 14:00 (1h 45m)

Presenter: Dr VERHEYEN, Rob (radboud Universiteit Nijmegen)

Contribution ID: 4

Type: **not specified**

Student projects, Introduction

Monday, 29 August 2016 16:15 (1h 45m)

Use weblink for course content and topics:

<http://mon.iihe.ac.be/~xjanssen/BNDFE/>

Presenter: Prof. VAN REMORTEL, Nick (Universiteit Antwerpen)

Contribution ID: 5

Type: **not specified**

Quantum Field Theory, L2

Tuesday, 30 August 2016 09:00 (1h 45m)

Presenter: Prof. KLEISS, Ronald (Radboud Universiteit Nijmegen)

Contribution ID: 6

Type: **not specified**

Calorimetry, L2

Tuesday, 30 August 2016 11:15 (1h 45m)

Presenter: Prof. CORTINA, Eduardo (Universite Caholique de Louvain)

Contribution ID: 7

Type: **not specified**

QFT Tutorial, T2

Tuesday, 30 August 2016 14:00 (1h 45m)

Presenter: Dr VERHEYEN, Rob (Radboud Universiteit Nijmegen)

Contribution ID: 8

Type: **not specified**

Neutrino properties, L1

Tuesday, 30 August 2016 16:15 (1h 45m)

Presenter: Prof. HAMBYE, Thomas (Universite Libre de Bruxelles)

Contribution ID: 9

Type: **not specified**

Quantum Field Theory, L3

Wednesday, 31 August 2016 09:00 (1h 45m)

Presenter: Prof. KLEISS, Ronald (radbout Universiteit Nijmegen)

Contribution ID: **10**

Type: **not specified**

Calorimetry, L3

Wednesday, 31 August 2016 11:15 (1h 45m)

Presenter: Prof. CORTINA, Eduardo (Universite catholique de Louvain)

Contribution ID: **11**

Type: **not specified**

QFT Tutorial, T3

Wednesday, 31 August 2016 14:00 (1h 45m)

Presenter: Dr VERHEYEN, Rob (Radboud Universiteit Nijmegen)

Contribution ID: 12

Type: **not specified**

Neutrino Properties, L2

Wednesday, 31 August 2016 16:15 (1h 45m)

Presenter: Prof. HAMBYE, Thomas (Universite Libre de Bruxelles)

Contribution ID: 13

Type: **not specified**

Evening Lecture: The Science of Paintings

Friday, 2 September 2016 20:00 (50 minutes)

Presenter: Prof. JANSSENS, Koen

Contribution ID: 14

Type: **not specified**

Quantum Field Theory, L4

Thursday, 1 September 2016 09:00 (1h 45m)

Presenter: Prof. KLEISS, Ronald (Radboud Universiteit Nijmegen)

Contribution ID: 15

Type: **not specified**

Neutrino properties, L3

Thursday, 1 September 2016 11:15 (1h 45m)

Presenter: Prof. HAMBYE, Thomas (Universite Libre de Bruxelles)

Contribution ID: 16

Type: **not specified**

Quantum Chromo Dynamics, L1

Friday, 2 September 2016 11:15 (1h 45m)

Presenter: Prof. DUHR, Claude (UNiversite Catholique de Louvain)

Contribution ID: 17

Type: **not specified**

Quantum Field Theory, L5 or T4

Friday, 2 September 2016 09:00 (1h 45m)

Presenter: Prof. KLEISS, Ronald (Radboud Universiteit Nijmegen)

Contribution ID: **18**

Type: **not specified**

Heavy Ion Physics, L1

Friday, 2 September 2016 14:00 (1h 45m)

Presenter: Prof. KUIJER, Paul

Contribution ID: **19**

Type: **not specified**

QCD Tutorials, T1

Friday, 2 September 2016 16:15 (1h 45m)

Presenter: Prof. DUHR, Claude

Contribution ID: **20**

Type: **not specified**

Quantum Chromo Dynamics, L2

Saturday, 3 September 2016 09:00 (1h 30m)

Presenter: Prof. DUHR, Claude (Universite Catholique de Louvain)

Contribution ID: 21

Type: **not specified**

Practical Statistics, LT1

Saturday, 3 September 2016 11:00 (1h 30m)

Presenters: Prof. BRUN, Hugues (ULB); Prof. VANLAER, Pascal (ULB)

Contribution ID: 22

Type: **not specified**

Heavy Ion Physics, L2

Saturday, 3 September 2016 13:30 (1h 30m)

Presenter: Prof. KUIJER, Paul

Contribution ID: 23

Type: **not specified**

Practical Statistics LT2

Saturday, 3 September 2016 15:30 (1h 30m)

Presenter: Prof. VANLAER, Pascal (ULB)

Contribution ID: 24

Type: **not specified**

Quantum Chromo Dynamics, L3

Monday, 5 September 2016 14:00 (1h 45m)

Presenter: Prof. DUHR, Claude (Universite Catholique de Louvain)

Contribution ID: 25

Type: **not specified**

Practical Statistics, LT3

Monday, 5 September 2016 16:15 (1h 45m)

Presenters: Prof. BRUN, Hugues (ULB); Prof. VANLAER, Pascal (Universite Libre de Bruxelles)

Contribution ID: 26

Type: **not specified**

Experimental tests of QCD, L1

Monday, 5 September 2016 09:00 (1h 45m)

Presenter: Prof. FIELD, Rick (UFlorida)

Contribution ID: 27

Type: **not specified**

QCD Tutorial, T2

Monday, 5 September 2016 11:15 (1h 45m)

Presenter: Prof. DUHR, Claude

Contribution ID: 28

Type: **not specified**

Evening Lecture: Feynman & Field and the advent of QCD

Monday, 5 September 2016 20:00 (1 hour)

Presenter: Prof. FIELD, Rick (University of Florida)

Contribution ID: 29

Type: **not specified**

Quantum Chromo Dynamics, L4

Tuesday, 6 September 2016 14:00 (1h 45m)

Presenter: Prof. DUHR, Claude (Universite catholique de Louvain)

Contribution ID: **30**

Type: **not specified**

Practical Statistics, LT4

Tuesday, 6 September 2016 11:15 (1h 45m)

Presenters: Prof. BRUN, Hugues (ULB); Prof. VANLAER, Pascal (Universite Libre de Bruxelles)

Contribution ID: 31

Type: **not specified**

Experimental Tests of QCD, L2

Tuesday, 6 September 2016 09:00 (1h 45m)

Presenter: Prof. FIELD, Rick (UFlorida)

Contribution ID: 32

Type: **not specified**

Student Projects, T2

Tuesday, 6 September 2016 16:15 (1h 45m)

Presenter: Prof. VAN REMORTEL, Nick (Universiteit Antwerpen)

Contribution ID: 33

Type: **not specified**

Astroparticle Physics, L1

Wednesday, 7 September 2016 09:00 (1h 45m)

Presenter: Prof. BUITINK, Stijn (Vrij Universiteit Brussel)

Contribution ID: 34

Type: **not specified**

Student projects, LT3

Wednesday, 7 September 2016 11:15 (1h 45m)

Presenter: Prof. VAN REMORTEL, Nick (Universiteit Antwerpen)

Contribution ID: 35

Type: **not specified**

Astroparticle Physics, L2

Thursday, 8 September 2016 09:00 (1h 45m)

Presenter: Prof. BUITINK, Stijn (Vrije Universiteit Brussel)

Contribution ID: **36**

Type: **not specified**

Large Scale structure formation, L1

Thursday, 8 September 2016 11:15 (1h 45m)

Presenter: Prof. THEUNS, Tom (Durham University)

Contribution ID: 37

Type: **not specified**

Lattice QCD, L1

Thursday, 8 September 2016 14:00 (1h 45m)

Presenter: Prof. JANSEN, Karl (DESY Zeuthen)

Contribution ID: **38**

Type: **not specified**

Coffee

Contribution ID: 39

Type: **not specified**

Student Project, Presentations

Thursday, 8 September 2016 16:15 (1h 45m)

Presenter: Prof. VAN REMORTEL, Nick (Universiteit Antwerpen)

Contribution ID: 40

Type: **not specified**

Large Scale Structure Formation, L2

Friday, 9 September 2016 09:00 (1h 45m)

Presenter: Prof. THEUNS, Tom (Durham University)

Contribution ID: 41

Type: **not specified**

Lattice QCD, L2

Friday, 9 September 2016 11:15 (1h 45m)

Presenter: Prof. JANSEN, Karl (DESY Zeuthen)

Contribution ID: 42

Type: **not specified**

Farewell

Friday, 9 September 2016 13:00 (20 minutes)