Inspired by Precision, Bologna, 10 December 2021

Report of Contributions

Greetings

Contribution ID: 1

Type: not specified

Greetings

Friday, 10 December 2021 09:00 (15 minutes)

Presenter: PARISI, Giorgio

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My friendship with Ettore

Contribution ID: 2

Type: not specified

My friendship with Ettore

Friday, 10 December 2021 09:20 (30 minutes)

Presenter: MENOTTI, Pietro (PI)

From QED to QCD... and back to \ldots

Contribution ID: 3

Type: not specified

From QED to QCD... and back to QED

Friday, 10 December 2021 10:00 (30 minutes)

Presenter: BARBIERI, Riccardo

The muon g-2: recent developments

Contribution ID: 4

Type: not specified

The muon g-2: recent developments

Friday, 10 December 2021 11:35 (20 minutes)

Presenter: PASSERA, Massimo (Istituto Nazionale di Fisica Nucleare)

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SMEFT and anomalies

Contribution ID: 5

Type: not specified

SMEFT and anomalies

Friday, 10 December 2021 12:00 (30 minutes)

Presenter: PASSARINO, Giampiero (Universita' di Torino)

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Loops and bound states

Contribution ID: 6

Type: not specified

Loops and bound states

Friday, 10 December 2021 16:40 (30 minutes)

Presenter: VAIRO, Antonio (Technische Universitaet Muenchen)

Rise and shine: Special functions f...

Contribution ID: 7

Type: not specified

Rise and shine: Special functions from Feynman integrals

Friday, 10 December 2021 14:50 (30 minutes)

Presenter: WEINZIERL, Stefan

Beauty and simplicity: from differ ...

Contribution ID: 8

Type: not specified

Beauty and simplicity: from differential equations and master integrals to QCD cross sections

Friday, 10 December 2021 15:30 (30 minutes)

Presenter: GEHRMANN, Thomas

Many ways of evaluating a 3-loop...

Contribution ID: 9

Type: not specified

Many ways of evaluating a 3-loop diagram

Friday, 10 December 2021 17:20 (30 minutes)

Presenter: BROADHURST, David

TBC

Contribution ID: 10

Type: not specified

TBC

Climbing the mountain: the electr ...

Contribution ID: 11

Type: not specified

Climbing the mountain: the electron g-2

Friday, 10 December 2021 11:10 (20 minutes)

Presenter: LAPORTA, Stefano

Welcome

Contribution ID: 12

Type: not specified

Welcome

Friday, 10 December 2021 08:45 (15 minutes)

Presenter: Prof. MALTONI, Fabio (Università di Bologna)

Welcome from the DIFA and INFN ...

Contribution ID: 13

Type: not specified

Welcome from the DIFA and INFN directors

Friday, 10 December 2021 14:30 (10 minutes)

Presenters: Prof. CIMATTI, Andrea (Unibo); SCAPPARONE, Eugenio (Istituto Nazionale di Fisica Nucleare)