

Quark Flavour Effective Theory workshop

Report of Contributions

Contribution ID: **1**

Type: **not specified**

Introduction

Monday 18 November 2019 10:00 (30 minutes)

Presenter: Prof. MANNEL, Thomas

Session Classification: session 1

Contribution ID: 2

Type: **not specified**

Project 1

Monday 18 November 2019 10:30 (1 hour)

Precision Heavy Quark Expansion

Presenter: Prof. MANNEL, Thomas

Session Classification: session 1

Contribution ID: 3

Type: **not specified**

Project 2

Monday 18 November 2019 11:30 (1 hour)

Charmless B-decays in Soft-Collinear Effective Theory

Presenter: BELL, Guido

Session Classification: session 1

Contribution ID: 4

Type: **not specified**

Project 3

Monday 18 November 2019 13:30 (1 hour)

QCD Sum Rules and Hadronic Matrix Elements

Presenter: KHODJAMIRIAN, Alexander

Session Classification: session 2

Contribution ID: 5

Type: **not specified**

Project 4

Monday 18 November 2019 14:30 (1 hour)

Precision Predictions for Flavour-Changing Neutral Current Decays

Presenter: HILLER, Gudrun

Session Classification: session 2

Contribution ID: 6

Type: **not specified**

Project 5

Monday 18 November 2019 16:00 (1 hour)

Higher Order Corrections to Nonleptonic and Rare Decays

Presenter: HUBER, Tobias

Session Classification: session 3

Contribution ID: 7

Type: **not specified**

Project 6

Monday 18 November 2019 17:00 (1 hour)

New Physics and Flavour Symmetries

Presenter: FELDMANN, Thorsten

Session Classification: session 3