Machine Learning Workshop

Report of Contributions

Machine Learni $\ \cdots \ /$ Report of Contributions

Introduction

Contribution ID: 1

Type: not specified

Introduction

Friday 8 September 2017 14:00 (10 minutes)

Session Classification: Machine Learning

Machine Learni ··· / Report of Contributions

Recent advances of machine learning

Contribution ID: 2

Type: not specified

Recent advances of machine learning

Friday 8 September 2017 14:10 (40 minutes)

Presenter: Prof. JEON, Jong-June (University of Seoul, Dep. of Statistics)Session Classification: Machine Learning

Machine Learni $\ \cdots \ /$ Report of Contributions

Machine Learning with Keras Tu $\,\cdots\,$

Contribution ID: 3

Type: not specified

Machine Learning with Keras Tutorial

Friday 8 September 2017 14:50 (30 minutes)

Presenter: Dr WATSON, Ian James (University of Seoul) **Session Classification:** Machine Learning

Introduction to Singularity: Prep ...

Contribution ID: 4

Type: not specified

Introduction to Singularity: Preparation of KISTI for Machine Learning Environment

Friday 8 September 2017 15:20 (20 minutes)

Presenter: Dr RYU, Geonmo (Korea Institute of Science & Technology Information (KR))

Session Classification: Machine Learning

Supervising Deep Neural Networ

Contribution ID: 5

Type: not specified

Supervising Deep Neural Networks in Search for Di-Higgs Production at the LHC

Friday 8 September 2017 16:00 (30 minutes)

Presenter: Dr CHO, Wonsang (SNU) **Session Classification:** Machine Learning Machine Learni \cdots / Report of Contributions

Deep Learning for boosted top qu ...

Contribution ID: 6

Type: not specified

Deep Learning for boosted top quark tagging

Friday 8 September 2017 16:30 (30 minutes)

Presenter: Prof. CHOI, Suyong (Korea University) **Session Classification:** Machine Learning

Discriminating quark/gluon jets ···

Contribution ID: 7

Type: not specified

Discriminating quark/gluon jets with deep learning

Friday 8 September 2017 17:00 (30 minutes)

Presenter: YANG, Seungjin (University of Seoul) **Session Classification:** Machine Learning