Curriculum Vitae Hiroyuki Umeeda



(November 2019)

Personal data

First name: Hiroyuki

Last name: Umeeda

Citizenship: Japanese

Date of birth: 19 February 1990

Place of birth: Nagasaki, Japan

Academic degree: Ph. D.

Current affiliation: Academia Sinica

Mailing address: No. 128, Section 2, Academia Road,

Nangang District, Taipei City, Taiwan, 11529

Email address: umeeda@gate.sinica.edu.tw

Office phone: +886-2-27898382

Marital status: Single

Education

Mar. 2017 Doctoral Degree of Science, Hiroshima University

Major: Particle Physics

Thesis: "Time Reversal Violation in B-Meson Mixing"

Supervisor: Prof. Takuya Morozumi

Mar. 2014 Master's Degree of Science, Hiroshima University

Major: Particle Physics

Thesis: "Anomalous effect in Tau decays

and analysis with chiral Lagrangian"

Supervisor: Prof. Takuya Morozumi

Mar. 2012 Bachelor's Degree of Science, Hiroshima University

Major: Physical Science

Thesis: "Higgs production of W fusion at the LHC"

Supervisor: Prof. Takuya Morozumi

Award

Dec. 2016 Hiroshima University Excellent Student Scholarship

Membership

Jan. 2013 - Present Physical Society of Japan

Jun. 2014 - May. 2018, Jun. 2019 - Present Japan Particle and Nuclear Theory Forum

Work experiences

Aug. 2018 - Present **Postdoc** Institute of Physics, **Academia Sinica**

Aug. 2017 - Jul. 2018 Researcher

Graduate school of science and engineering, Shimane University

Apr. 2017 - Jul. 2017 Special Researcher

Global career design center and Graduate school of science, Hiroshima University

Teaching experiences

Apr. 2017 - Sep. 2017 Lecturer (Class: Physics)

Miyoshi school of nursing

Apr. 2012 - Feb. 2013 Teaching assistant (Class: Elements of information literacy)

Graduate school of integrated arts and sciences, Hiroshima University

Apr. 2012 - Aug. 2012 Teaching assistant (Class: Quantum mechanics I)

Graduate school of science, Hiroshima University

Journal referee experience

Physics Letters B

Grant

Apr. 2015 - Mar. 2016 Hiroshima University Alumni Association 200,000 JPY

Computer skills

Mathematica, Python, LATEX, HTML

Language

Japanese (Native), English

Contact persons

Supervisor

Prof. Takuya Morozumi (Hiroshima University)

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Prof. Hsiang-nan Li (Academia Sinica)

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Prof. Naoyuki Haba (Shimane University)

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