

Huu Trung Pham

Curriculum Vitae

"Wir müssen wissen. Wir werden wissen." - David Hilbert

Personal Information

First name Trung
Middle names Huu
Family name Pham
Date of Birth Oct 10th, 2001
Gender Male
Nationality Viet Nam
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Education

2019–Present **Bachelor of Science**, *Faculty of Mathematics and Computer Science*, University of Science, Vietnam National University, Ho Chi Minh City.
Class 19MCS – Honor Program in Mathematics and Computer Science: program for Gifted Students.

Achievements & Honors

2020, 2021 **University Scholarship**, *for excellent achievement in academic year: 2019–2020, 2020–2021*, University of Science, Vietnam National University, Ho Chi Minh.

Experience

Scientific Activities

- 08/2023 **Participant**, Vietnam Institute for Advanced Studies in Mathematics (VIASM), Hanoi city, Vietnam.
VIASM - ICTP Summer School on Differential Geometry. Detail:
o VIASM - ICTP Summer School on Differential Geometry is organized and sponsored by Vietnam Institute for Advanced Study in Mathematics (VIASM) and International Centre for Theoretical Physics (ICTP). This school is organized in partnership with the Clay Mathematics Institute and is also supported by a grant from the IMU-CDC Conference Support Program, which is partially supported by the Abel Board.
o Date of organization: from August 14th to August 25th, 2023
- 10/2022 **Participant**, University of Science, Vietnam National University, Ho Chi Minh city.
Mini Course. Detail:

- o Name: Semiclassical Approximation for Schrödinger Operators
- o Lecturer: Prof. Phan Thanh Nam.
- o Date of organization: 17th-18th October 2022.
- 07/2022-08/2022 **Participant**, Korea Advanced Institute of Science and Technology (KAIST), Daejeon, Korea.
KAIX Second International Summer School for Advanced Undergraduate Students. Detail:
 - o KAIST hosts a Summer School in Mathematics from July 25th to August 4th, 2022 (jointly organized by Harry Hyungryul Baik, Jaeyoung Byeon and Cuong Nguyen at KAIST).
- 07/2022 **Participant**, University of Science, Vietnam National University, Ho Chi Minh city.
Mini course: Summer Class 2022. Detail:
 - o Name: Introduction to nonlinear potential theory and related to partial differential equations.
 - o Lecturer: Prof. Phuc Cong Nguyen.
 - o Date of organization: from September 18th to September 22nd, 2022.
- 12/2021 **Participant**, Vietnam Institute for Advanced Studies in Mathematics (VIASM), Hanoi City.
Winter School on Complex Analysis and Application.
Date of organization: from December 10th to December 12th, 2021.

Skills & Background Knowledge

Computer skills

Basic C, R, MATLAB
Intermediate L^AT_EX

Research Interests

Functional Analysis.
Real and Complex Analysis.
Harmonic Analysis.

Languages

Vietnamese Mother tongue
English Intermediate

Interests

- Swimming
- Science Related Documentaries