EC

THE EIGHTH INTERNATIONAL **ECONOMETRIC CONFERENCE OF VIETNAM - ECONVN2025**

Topic: Artificial intelligence and Machine learning for Econometrics: Applications and Regulation (and Related Topics)









INVITATION LETTER

CONFERENCE PROGRAM

• 13 January 2025

Morning: Opening Ceremony and First Plenary Session

8:00-9:00: Registration

9:00-9:30: Opening

9:30-11:45: First Plenary Session (Three Keynotes)

Afternoon: Three Parallel Sessions

14:00-17:00: Discussion

18:30-20:30: Business Meeting at Elisa Restaurant

• 14 January 2025

Morning: Second Plenary Session

9:00-11:15: First Plenary Session (Three Keynotes)

Afternoon: Three Parallel Sessions

14:00-17:00: Discussion

• 15 January 2025

Morning: Third Plenary Session

9:00-11:15: First Plenary Session (Three Keynotes)

11:15: Closing Session

11:30-14:00: Lunch

Afternoon:

18:00-20:30: Gala Dinner at Ho Chi Minh University of Banking





INVITATION LETTER

HO CHI MINH UNIVERSITY OF BANKING

Dear:	 	 	

It is our pleasure and privilege to invite you to attend:

THE EIGHTH INTERNATION ECONOMETRIC CONFERENCE OF VIETNAM | ECONVN2025

Theme: Artificial Intelligence and Machine Learning for Econometrics: Applications and Regulation (and Related Topics)

Date: During 13-15 January 2025.

Venue: Ho Chi Minh University of Banking (HUB),

36 Ton That Dam Street, District 1, Ho Chi Minh City.

For further information, please visit the website at:

https://hcm-hn.conference-econ-buh-bav-rist.vn.

We looking forward to meeting you at this year's conference. Yours faithfully,

Assoc. Prof Nguyen Duc Trung



Register to attend

CHƯƠNG TRÌNH HỘI THẢO

• Ngày 09/01/2024

Sáng: Khai mạc và phiên toàn thể thứ nhấ

8:00-9:00: Đón khách

9:00-10:00: Khai mac

10:00-12:00: 03 keynote, cu thể:

• 10:00-11:00: Climate Change

(Giáo sư Jean Tirole - 2014 Nobel Kinh tế)

- 11:00-11:30: Dynamic Factor Models: A Genealogy (Giáo sư Marc Hallin)
- 11:30-12:00: Is There a Precursor of Partial Identication?

(Giáo sư Hung T. Nguyen)

Chiều: Thảo luân 03 phiên song song

14:00-17:00: Thảo luân

• Ngày 10/01/2024

Sáng: Phiên toàn thể thứ hai

8:30-12:15: 04 keynote, cu thể:

• 8:30-9:15: Models of Firm Dynamics and the Hazart Rate of Exits

(Giáo sư Tonghui Wang)

• 9:45-10:30: The unfulfilled quest for discovering cause from probability

(Giáo sư William Briggs)

• 10:30-11:15: An Invitation to multivariate quantiles arising from Oprtimal Transport Theory

(Giáo sư Hung T Nguyen)

• 11:15-12:00: Understanding the nexus between emerging stock market volatility

and gold price shocks (Zoom)

(Giáo sư Woraphon Yamaka)

Chiều: Thảo luận 03 phiên song song

14:00-17:00: Thảo luận

19:00-21:00: Đêm Gala tại Nhà hàng khách 12 Hàm Nghi

• Ngày 11/01/2024

Sáng: Phiên toàn thể thứ ba

9:00-12:00: 04 keynote, cu thể:

• 9:00-9:45: Causal inference with optimal transport (Zoom)

(Giáo sư Arthur Charpentier)

• 9:45-10:30: Maximum entropy learning with neural networks (Zoom)

(Giáo sư Woraphon Yamaka)

• 10:30–11:15: Fair Bankruptcy Solutions Under Interval Uncertainty

(Giáo sư Vladik Kreinovich)

•11:15-12:00: Why Quantiles Are a Good Description of Volatility

in Economics: An Alternative Explanation

(Giáo sư Vladik Kreinovich)

12:00: Bế mạc Hội thảo

