Vuong Quan Hoang to serve VIASM during 2021-24

Phenikaa Uni (25-9-2021). — The VIASM root traces back to August 2007, following the IMO-48. The Government of Vietnam had decided to develop a “National Program for the Development of Mathematics until 2020” (NPDM) under the direct guidance of the Deputy Prime Minister, Professor Nguyen Thien Nhan. The chief of the Drafting Committee was a mathematician – Professor Tran Van Nhung, then Vice-Minister of Education and Training. Many Vietnamese mathematics professors joined the Drafting Committee. As determined by the Drafting Committee from the outset, the critical point of the program was to set up an advanced research institute.

On August 17, 2010, Professor Nhan issued Decision 1483/QĐ-TTg approving the NPDM on behalf of the Government [1]. On December 23, 2010, the Prime Minister of Vietnam issued Decision 2342/QĐ-TTg to establish the VIASM together with the approved Regulations on its organization and operation. VIASM has since been managed by a 3-year-term Board of Directors, consisting of a Scientific Director, a Managing Director, and one Deputy Director. Its founding Scientific Director is Professor Ngo Bao Chau, appointed on March 3, 2011.

After discussions during 2017-19 between Professor Ngo Bao Chau, Scientific Director of the Vietnam Institute for Advanced Study in Mathematics (VIASM), and Professor of Mathematics of the University of Chicago [2], Dr. Vuong Quan Hoang (of the Centre for Interdisciplinary Social Research – ISR, Phenikaa University) has entered a close collaboration with VIASM since 2020. Following the official invitation by Associate Professor Le Minh Ha, Managing Director of VIASM, in August 2021, Dr. Vuong has officially accepted to serve as the institute’s Distinguished Associate Member for the 2021-2024 term.

(The screenshot of the VIASM web page follows.)

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About the Institute
People
Scientific Activities
PhD Program
Information for Applicants
Publications

Support

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Research Fellows/ Visitors
Internation Advisory Board
Scientific Council
Staff
Distinguished Associate Member

Home / People / Distinguished Associate Member

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*The VIASM web page screenshot: <https://viasm.edu.vn/en/people/long-term-member> (accessed: September 25, 2021).

As of September 25, VIASM's list of associates include the following people: Ho Tu Bao (VIASM), Nguyen Hong Duc (Thang Long University), Thomas Hales (University of Pittsburgh), Phan Duong Hieu (University of Limoges), Le Tuan Hoa (Institute of Mathematics, VAST), Vuong Quan Hoang (Phenikaa University, Tran Vinh Hung (University of Wisconsin Madison), Bui Hai Hung (VinAI Research), Ngo Hoang Long (Hanoi National University of Education), Nguyen Xuan Long (University of Michigan), Phan Thanh Nam (LMU Munich), Lionel Schwartz (University Paris 13), Pham Huu Tiep (Rutgers University), Vu Ha Van (Yale University), Nguyen Chu Gia Vuong (Institute of Mathematics, VAST)

Several key members of the ISR will also continue to take part in the collaboration, particularly the SciMath Database Project and related research assignments as deemed necessary by VIASM. Specific research associates involved in the project include La Viet Phuong, Nguyen Thanh Huyen, Nguyen Minh Hoang and Ho Manh Toan. The team is expected to periodically visit the VIASM during Dr. Vuong's term to pursue research assignments, mostly focusing on the Vietnamese mathematical research database [4].

Dr. Vuong founded the ISR in 2017 at Phenikaa University and has since built up the center's tradition of research excellence. In 2019, he founded and became the Chair of European Association of Science Editors (EASE)'s Vietnamese Regional Chapter.

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*URL: <https://isr.phenikaa-uni.edu.vn/vi/post/tin-tuc/tin-tuc/sub-tin-tuc/vuong-quan-hoang-to-serve-viasm-during-2021-24>