

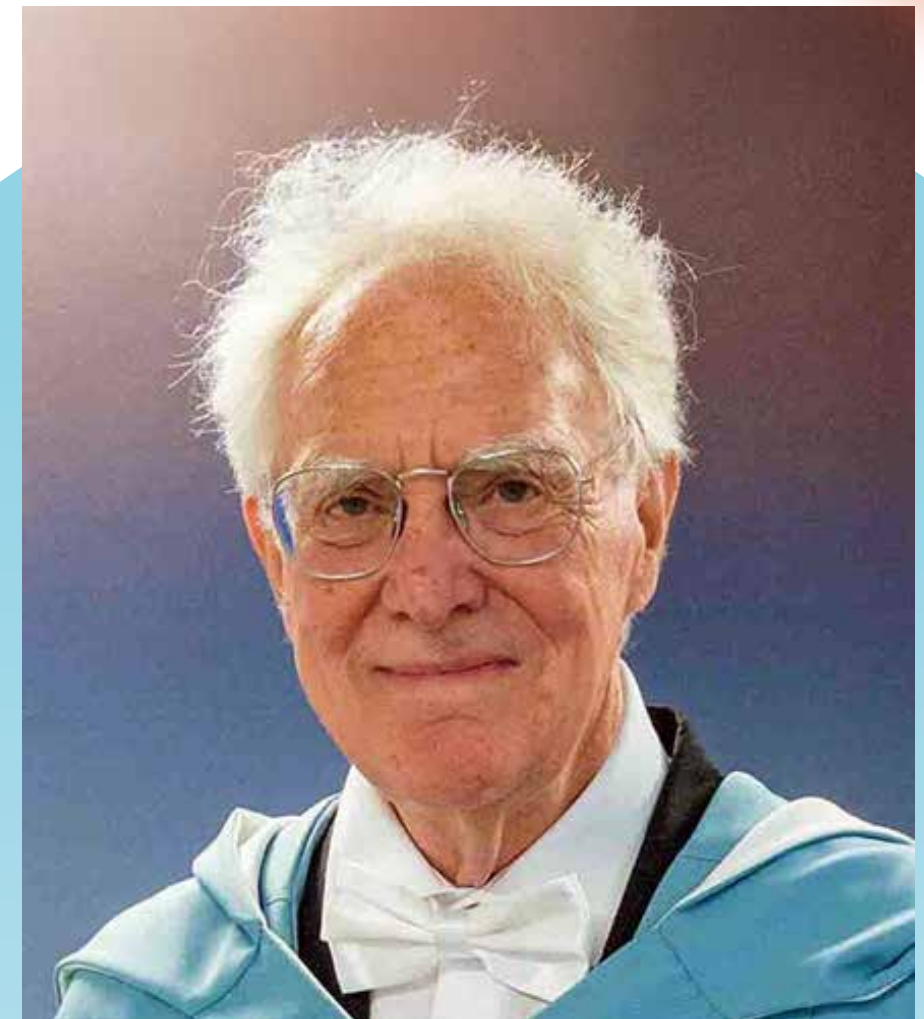


# Interdisciplinary Distinguished Lectures

## Aim & Scope

The NCTS Interdisciplinary Distinguished Lecture series aims to introduce important research directions in sciences to the Taiwan mathematical community. And at the same time create a platform that people with different backgrounds can meet, discuss and develop interdisciplinary collaborations. Each Interdisciplinary Distinguished Lecture is designed to be a half day activity with lectures, discussions and a close up.

We are very happy to have Professor Jerry Bona to give the NCTS Interdisciplinary Distinguished Lecture. Prof. Bona received his Ph.D. from Harvard University under the guidance of Garret Birkhoff. He has held professorships in mathematics at the University of Chicago, Penn State University, the University of Texas at Austin, and the University of Illinois at Chicago. He has also held longer-term visiting positions at several other mathematics and applied mathematics department, including National Taiwan University. He has worked on problems related to partial differential equations, fluid mechanics, numerical analysis, economics, and biology.



## Invited Speaker

**Jerry L. Bona**

National Taiwan University

**Date** 2025/07/09

**Venue** R515, Cosmology Bldg., NTU

## Agenda

1:00-1:30 Registration  
1:30-2:30 Lecture (1hr)  
2:30-3:00 Q&A  
3:00-3:30 Tea Time

## Title

**NCTS Interdisciplinary Distinguished Lectures Water Waves in the Service of Coastal Engineering and Biology**

## Organizer

**Chun-Hsiung Hsia**

National Taiwan University

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