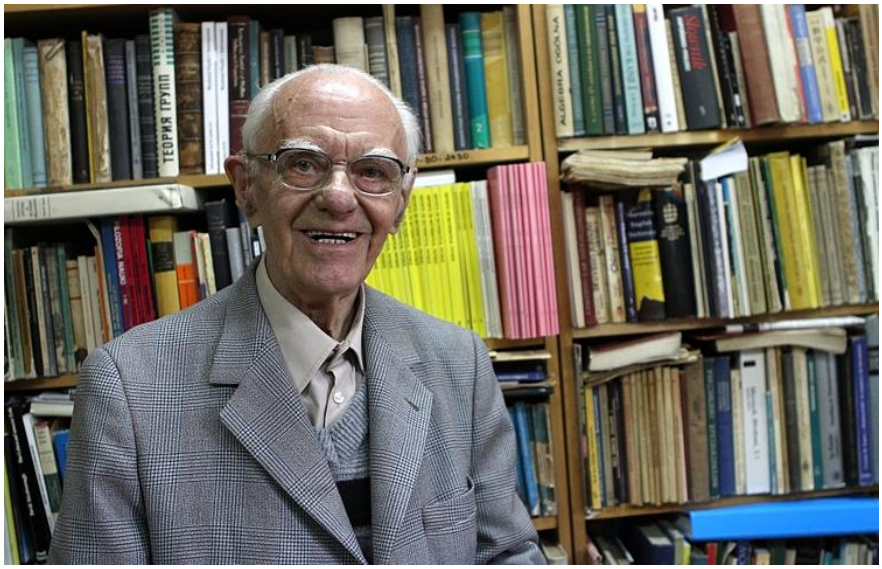
VII R.S. Ingarden Memorial Session (*hybrid*)

Wednesday, November 25, 2026

⟨KC|K⟩

Krajowe
Centrum
Informatyki
Kwantowej



National Quantum Information Centre in Poland (KCIK) is organising a special session to commemorate the Polish scientist **Roman Stanisław Ingarden**. Ingarden was a mathematical physicist, professor at Nicolaus Copernicus University in Toruń, founder of two journals: *Reports on Mathematical Physics* and *Open Systems and Information Dynamics* and one of the pioneers of the concept of quantum information. His 1976 paper had a short title: **QUANTUM INFORMATION THEORY***.

Exceptionally, the event will be held in a hybrid format, allowing participants to attend either in person or online via Zoom.

Event's link: *https://zoom.us/j/91408977230?pwd=bYkeOEHu4PufxnYlzYFfBYRzGflijo.1*

The event is organized under auspices of the Polish Physical Society.

Programme

Venue: Faculty of Mathematics, Physics and Informatics, University of Gdańsk, Wita Stwosza 57, **Gdańsk**, Poland (Lecture room D005)

15:30 – 15:33 Opening (3.30 p.m. CET)

15.33 – 15:55 **Gniewomir Sarbicki** (Nicolaus Copernicus University in Toruń)
The Birth of Quantum Information Theory: Revisiting Roman Ingarden's 1976 Paper

16:00 – 16:55 **2026 Ingarden Memorial Lecture**
Richard Jozsa (University of Cambridge)
The interplay of classical and quantum information - some enigmas and insights

17:00 – 17:15 Break

17:15 – 17:45 Distinguished talk (to be announced Nov. 25th, 2026)

17:45 – 18:15 Awarding of Junior KCIK Award for best Bachelor Thesis in Quantum Information (to be announced Nov. 25th, 2026)

18:18 The End

Organisers:

* R. S. Ingarden, *Reports on Mathematical Physics* **10**, 43-72 (1976).