



Henry Wynn's Legacy

A Tribute Session

June 14-19, 2026 - Drongen Abbey, Belgium

A Life Dedicated to Statistics

- **An Outstanding Academic Journey:**

Educated at Oxford, he earned his PhD at Imperial College under the supervision of Sir David Cox. He held prestigious academic positions throughout his life, including at Imperial College, City University, Warwick, LSE, and the Alan Turing Institute.

- **A Leader in Industrial Statistics (ENBIS):**

Henry was a driving force in bringing Robust Engineering Design to Europe. This vision led to the foundation of the *European Network for Business and Industrial Statistics* (ENBIS).

- He served as its **Founding President** (2000-2001).
- He was awarded the prestigious **Box Medal** in 2011.



A Pillar of mODa

A founding member of this workshop in 1987, he was a constant participant, co-editor, and organizer.

The community of mODa was a true scientific home for him.

- **Exceptional Versatility:**

From the famous Wynn-Fedorov algorithm in D-optimum design, to computer experiments, Algebraic Statistics, and Information Theory.

- **A Beautiful Mind and Soul:**

Beyond his brilliance, he was incredibly generous. He always had a kind word, a thoughtful question, and warm encouragement for everyone, especially young researchers.

Today's Tribute: Friends, Colleagues, and Students

Today's speakers all share a special bond with Henry. They will guide us through his scientific journey and share their personal memories.

- 1 **Alessandra:** *Working with Henry Wynn: the Quest for Orderings*
- 2 **Eva:** *Working with Henry Wynn: from Fourier to Gröbner*
- 3 **Luc:** *Working with Henry Wynn: Over 30 years of collaboration in a few slides (and photos)*
- 4 **Noha:** *Working with Henry Wynn: Henry's ASCM dream*
- 5 **Roberto:** *Working with Henry Wynn: From PhD Student to Co-Author, and Beyond*
- 6 **Werner:** *Working with Henry Wynn: a few words on ABCD*

Each speaker will have a maximum of 12 minutes.