



**EXPERIENCE  
~50 YEARS  
EXCELLENCE**

**Guido Van Oost\***

**FUSION** FuseNet

**New IAEA book: “Fundamentals of Magnetic Fusion Technology”**  
Discover the main achievements and challenges in Magnetic Fusion research.

**Thursday, December 16<sup>th</sup>  
16:00 Prague**

Zoom in **LIVE** at  
**fusion.yt/bc**

\*Department of Applied Physics, Ghent University, Belgium

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**Title:** New IAEA book: “Fundamentals of Magnetic Fusion Technology”

**Speaker:** Guido Van Oost

**When:** 2021-12-16 16:00:00

**Abstract:** The main objective of this textbook is to contribute to the consolidation and better exploitation of the achievements already reached and to tackle the present challenges in preparing the workforce in the different areas, with special attention to continuous professional development and life-long learning. This textbook is edited on the occasion of the 60th anniversary of Fusion Research. The book covers a wide range of topics, and will also be useful for specialists from academia, research institutions and companies who want to acquire knowledge of other areas in magnetic fusion technology, as well as for a wider range of readers interested in the establishment of magnetic fusion as an energy source.

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