

PERSONAL INFORMATION **Jozef Ongena**

WORK EXPERIENCE

- (1999-now) **Research Director**
Plasma Physics Lab, Royal Military Academy, Renaissancelaan 30, 1000 Brussels
- (1993-1999) **Senior Research Associate**
Plasma Physics Lab, Royal Military Academy, Renaissancelaan 30, 1000 Brussels
- (1987-1993) **Research Associate**
Plasma Physics Lab, Royal Military Academy, Renaissancelaan 30, 1000 Brussels
- (1985-1987) **Senior Research Assistant**
Physics Department, Faculty of Engineering, State Univ. Gent (Belgium)
- (1980-1985) **Research Assistant**
Physics Department, Faculty of Engineering, State Univ. Gent (Belgium)

EDUCATION AND TRAINING

- 1985 **Ph.D in Physics**
State University Gent (Belgium)
- 1980 **Master in Physics**
State University Gent (Belgium)

ADDITIONAL INFORMATION

- Personal Interests** Heating of Plasmas in general and in particular with ICRH
Confinement in Magnetic Fusion Systems
Plasma Modelling and Simulation
Energy studies
- Publications** About 150 in refereed journals, H-factor (Scopus) 36
- Honours and awards** 2018 APS Landau-Spitzer Award
"For experimental verification, through collaborative experiments, of a novel and highly efficient ion cyclotron resonance heating scenario for plasma heating and generation of energetic ions in magnetic fusion devices"
- 2016 EPS Achievement Award
"For his outstanding contributions to the EPS in his various functions over a long period of time and for his enthusiasm in promoting the image and the impact of the EPS with the scientific community, policy makers and other stakeholders"
- Memberships** Since 2012 Chairman of the Energy Group of the European Physical Society
Since 2012 President of the Belgian Physical Society
Since 2000 Member of the Extended Directory of the Trilateral Euregio Cluster (TEC)