

IN MEMORIAM



Professor PHD Anca GHEORGHIU
President of the Hyperion University Senate

Dear friends of Hyperion University, of ENEC conferences, and of Hyperion International Journal of Econophysics & New Economy, With deep sorrow, the family, friends, and colleagues announce the passing of Professor PHD Anca Gheorghiu.

She was a warm and generous person, greatly loved by her students and master's students, capable of conveying information and inspiring, especially young people.

Anca was truly a unique person, a remarkable Renaissance spirit with encyclopedic knowledge.

Anca Gheorghiu graduated from the National College Gheorghe Lazăr (1979) and the Faculty of Physics in Bucharest (1984), specializing in

Technological Physics, Defectoscopy section, and completed her doctoral thesis in 1998 with the title "Contributions to the study of austenitic materials through non-destructive defectoscopy," under the guidance of Professor PHD Ion Spânulescu.

For 8 years, she worked at the Roentgen laboratory at UMUC (Mechanical Chemical Machinery Enterprise Bucharest).

In her mature years, she furthered her education in the field of economics, obtaining a doctorate in the highly modern field of Econophysics at the Bucharest Academy of Economic Studies (2007).

Anca developed modern, practical, high-quality courses in physics, business evaluation, economic and financial analysis, and capital markets.

She held the position of University Professor in both Physics and Economics. She was inspired throughout her career by her uncle, Academician Gheorghe Mihoc, whom she revered and always sought to emulate.

In 2004, she was awarded by the Presidency of Romania the Order of Merit for Education, Grand Officer.

Anca Gheorghiu dedicated herself to the institutional and scientific development of Hyperion University and Hyperion Theoretical High School in Bucharest.

She was heavily involved in volunteer work, serving as Founder Past-President of the Rotary Club Bucharest Octo, Grand Master MLFR, Knight OSMTH, and more.

Her talent in art was also truly astonishing, with an unique style and diverse approaches (painting, graphics, jewelry), and she was honored by the Patriarchy with the "Crucea Maria Brâncoveanu " Order for her iconographic art.

The body of our dear Anca is lying in repose at the Parish of the Dormition of the Mother of God in Poiana Câmpina, Prahova County, Romania.

We pray that God may forgive her and grant her peace!

CONDOLENCES MESSAGE

I am deeply saddened to hear about the passing of Dr. Anca Gheorghiu. Please accept my heartfelt condolences during this difficult time. Anca was an extraordinary individual, and her loss is deeply felt by all who had the privilege of knowing her.

Anca's impact on the scientific community, particularly in the field of econo-physics, is immeasurable. Her dedication, passion, and intellect were evident in every aspect of her work. As a scientist, she illuminated the path forward with her innovative research and unwavering commitment to advancing knowledge.

Beyond her professional achievements, Anca was a remarkable person – a loving wife, a cherished friend, and a source of inspiration to many. Her kindness, warmth, and generosity touched the lives of everyone around her. She had a rare ability to bring people together and foster a sense of community wherever she went.

Anca's presence was like the sun, radiating light and vitality to all who crossed her path. Her spirit and enthusiasm were contagious, uplifting those fortunate enough to know her. Though she may no longer be with us in person, her legacy will continue to shine brightly through the countless lives she touched and the profound impact she made on the world.

Please know that my thoughts and prayers are with you and your family during this time of grief. May you find comfort in the memories you shared with Anca and strength in the knowledge that her legacy will endure forever. Her ideas and initiative will stay forever as perpetum fire.

With deepest sympathy,

F. V. Kusmartsev, Professor of Physics, Loughborough,
UK and Khalifa University, UAE – Head of the Advisory Board-ENEC