



**Dr. Traian Dinorel Stanciulescu, PhD,
Acting Dean of the College of Racial Equality &
Member of the AU Board of Directors. (2023)**

*Professor Traian work at Akamai University (USA) is a senior research scientist and innovative educator uniting several interrelated professions: **Bio-Photonics, Sciences of Communication, Synergetics, Hermeneutics, Creatology & Semiotics.***

TRAIAN D. STĂNCIULESCU (Iasi, Romania), b. 1951, graduated from the Institute of Architecture (Bucharest) and from the Faculty of Philosophy (Iasi), Philosophical Doctor (specialization: logic & semiotics).

He also is a currently full professor at the Department of Sciences of Communication, “Al. I. Cuza” University of Iasi, where he teaches semiotics and hermeneutics, the philosophy of creation, etc. and coordinates doctoral papers in the field of semiotics and creatology.

He is a senior scientific researcher (director of the Department of Synergetics & Biophotonics) at National Inventics Institute, in Iasi (Romania), the general manager of SC Biophotonic Synergy Design SRL. He is the President of ROASS (Romanian Association for Semiotic Studies), a Vice-president and lecturer of ANATECOR (Romanian National Association for Complementary Therapies), member of AOSR (Romanian Academy of Scientists) and member of Mesopotamian Academy (Turkey), a member of IASS-AIS (International Association for Semiotic Studies), IUAES (International Union for Anthropological and Ethnological Studies), ESSSAT (European Society for the Study of Science and Theology); ILA (International Light Association), F.R.C.P. – M.A. (Fellowship register of the Royal Complementary Practitioners of Sri-Lanka & Alma-Ata), Fellow of the International Communicology Institute (Illinois, USA).

He has carried out professional specialization studies in Greece, Finland, Italy, Germany, France, Denmark etc., has published over 250 scientific studies and articles in Romanian and abroad publications and periodicals. He has participated in over 300 scientific national and international meetings and coordinated nine scientific grants. He has authored and co-authored 42 books, among them: A path of reason towards God? (1990); Life before Life? (1991); Myths of creation: semiotic lectures (1995); Performantics: interference, synergy, confluence (1996); Treatise of creatology (1998); Introduction to the philosophy of human creation (1999); Questions of philosophy (volume 1-2/2001); Metamorphoses of light: Biophotonics, a science of complexity (volume 1/2001); Introduction into the theory of “biological lasers” (volume

2/2001); Biophotonic bases of consciousness (volume 3/2002); Biophotonics fundamentals (2002); Therapy by light (2003); Semiotics of light (2003), Signs of light (2004); The Vital Force (2004); At the beginning it was the Sign (2004); The secret confessor (2004); From darkness to light (2005); Integral homeopathy (2005); Youngness without oldness (2005); The story of the "Flying Lyon" (2005); The "clothing of light" (2006); The value's fundamentals (2006).; Semiotic of love (2007); Homo homini lupus? (2007); El poder de la luz (2007). Biophotonic clothing (2008), Exogenous Homeopathy (2011), Endogenous Homeopathy (2012), Chosen by Light (2014), Integrative Medicine (2014), Life and meaning (2015), The language of the living light (2015), Together, the Sky and the Earth (2016), (Meta)physics of Light (2017), The Journal from Sacaramb (2017), In nomine mentis, anima (2018); Hierarchies of light (2019); Together teachers (2022), He has received the following awards: "Henri Coandă" Gold Medal, from the Romanian Society of Inventors (1996); Prize from the Romanian Academy for books (1997, 2017); The Honor Diploma of UNESCO (Romania, 2004); The medal of the Royal Academy for Complementary Therapies from Sri-Lanka (2004), over 50 excellence diplomas and gold-medals for the brevets: Healthy synergetic clothing (2006); Alternative heating source (2007); Biophotonic stimulating resonator (2008); Biophotonic architecture (2009), System for generating electricity from the EM terrestrial fields (2010). Anti-radiation biophotonic devise (2011); Biophotonic stimulating furniture (2012);, Biophotonic ecosane complex (2014), Biophotonic synergetic artifacts (2015, 2016).

For his entire activity of sharing the (infer)national values, he was distinguished with the title of COMANDOR OF MILITARY ORDER OF ROMANIA (2017) and EMERITUS PROFESSOR (2018). Awarded with the prize SCIENTIST OF THE YEAR, by the Global Integrated Society of Medicine (China, 2021). TRAIAN D. STĂNCIULESCU (Iasi, Romania), b. 1951, graduated from the Institute of Architecture (Bucharest) and from the Faculty of Philosophy (Iasi), Philosophical Doctor (specialization: logic & semiotics).

