

Second International Congress Nikola Tesla - Disruptive innovation,

Sava Center, Belgrade, 2 – 4 June 2017

Invited lectures

Session 1

Sava Center, Belgrade, Congress Hall A, 09:00 – 12:30, Friday 2 June 2017

Prof. Dr. Vladan Vučković (RS), Nikola Tesla's Inventions – Vision of the Future

Prof. Dr. Garry Jacobs (US), Towards Future Global Education

Prof. Dr. Vlatko Vedral (UK), Decoding Reality: The Universe as Quantum Information

Prof. Dr. Irena Cosic (AU) et al., Tesla, Bioresonances and Resonant Recognition Model

Prof. Dr. Miloje Rakočević (RS), Tesla's Hidden Holism

Prof. Dr. Dejan Raković (RS), Tesla's Legacy for New Millennium: Road to Quantum-Holographic Primal Source

12:30-13:00 Coffee break

Session 2

Sava Center, Belgrade, Hall 1, 13:00 – 16:00, Friday 2 June 2017

Prof. Dr. Dino Karabeg (NO), Polyscopic Information Paradigm: Tesla's Creativity as Prototype

Prof. Dr. Mila Popović (US), Tesla's Anticipation as Prototype Of Scientific and Social Probing of Future

Prof. Dr. Bojana Škorc (RS), Creativity in the World of Knowledge

Prof. Dr. Davor Džalto (IT), *Human Creativity: From Orthodox Theological Framework to Modern Art*

Prof. Dr. Miodrag Vuković (RS), On Control of Altered States of Consciousness: From Traditions to Tesla

Prof. Dr. Branislav Milovanović (RS) et al., Programmed Placebo Effect: New Challenge in Quantum Medicine Using Information in Modulation of Autonomic Nervous System Activity

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Invited panel – Towards WAAS Future Education Conference

Sava Centar, Belgrade, Hall 3, 9:30 – 10:30, Saturday 3 June 2017

Panelists: Prof. Dr. Garry Jacobs CEO WAAS, Prof. Dr. Mila Popović, Prof. Dr. Nebojša Nešković, Prof. Dr. Rodolfo Fiorini.

Workshops Tesla 2017 (tentative)

Tesla's visions & inventions realized in his controlled altered states of consciousness, are proposed to be manifestations of meditation insights & macroscopic quantum correlations of individual & collective consciousness, with significant quantum-holographic & polyscopic psychosomatic-spiritual & creative-educational implications, to be discussed in our Workshops.

Workshop 1 – Tesla's Inspired Holistic Questions of Creativity & Education

Sava Center, Belgrade, Hall 3, 11:00 – 13:30, Saturday 3 June 2017

Tesla's introspective analyses may represent guideline for deeper understanding of polyscopic & quantum-holographic frameworks for holistic control of creativity & education – based on traditional meditation insights & quantum correlations of individual & collective consciousness and subtle interplay of normal & altered & transitional states of consciousness.

Moderators: Prof. Dr. Dino Karabeg, Prof. Dr. Mila Popović, Prof. Dr. Dejan Raković, Msc. Siniša Rudan, Msc. Saša Rudan.

Invited participants: Prof. Dr. Garry Jacobs, Prof. Dr. Davor Džalto, Prof. Dr. Miloje Rakočević, Prof. Dr. Rodolfo Fiorini, Doc. Dr. Paz Tornero, Lina Constantinovici MBA, Dr. **David Peat**, Prof. Dr. Ramon Sanguesa, Dr. Drenka Dobrosavljević, Msc. Petar Dinić MD DC, Msc. Dušan Pavlović, Msc. Vesna Rajić, Željko Sarić BS, Miodrag Novaković BA...

Workshop 2 – Tesla’s Inspired Holistic Questions of Psychosomatics & Spirituality

Sava Center, Belgrade, Hall 3, 14:30 – 17:00, Saturday 3 June 2017

Tesla’s introspective analyses may represent guideline for deeper understanding of quantum-holographic & polyscopic frameworks for integrative medicine & transpersonal psychology, by imposing healing boundary conditions – based on acupuncture system / (individual & collective) consciousness.

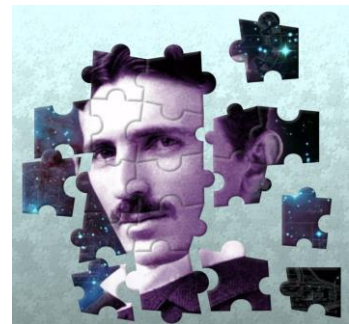
Moderators: Prof. Dr. Dejan Raković, Prof. Dr. Dino Karabeg, Msc. Siniša Rudan, Msc. Saša Rudan, Prof. Dr. Mila Popović.

Invited participants: Prof. Dr. Branislav Milovanović MD, Prof. Dr. Miodrag Vuković, Prof. Dr. Zoran Vojić MD, Doc. Dr. Drago Đorđević MD, Dr. Mirjana Sovilj, Dr. Nina Bulajić MD, Msc. Petar Dinić MD DC, Msc. Petar Papuga MD, Msc. Mirko Ostojić, Msc. Dragan Marinković, Spasoje Vlajić BS, Jelena Jovanović MD, Dr. Annie Lim MD, Julene Siddique MA MMus, Mitchel Rabin MA...

Workshop 3 – ReMaking Tesla - Practices that Make a Genius

Sava Center, Belgrade, Hall 3, 17:30 – 20:00, Saturday 3 June 2017

Tesla had a strong vision on how to change the world and society and increase technological capital to improve humanity. What are the values and visions, patterns, skills and behaviours that make a genius, as Tesla? How, based on this, can individuals and teams increase their innovation, creativity and complex problems solving capabilities? International transdisciplinary experts are discussing and teaching these approaches, novel education, socio-technical ecosystems and cyber-infrastructure for collaboration and collective intelligence, to empower participants on the way of remaking a (collective) genius.



Moderators: Msc. Sinisha Rudan & Msc. Sasha Rudan, Prof. Dr. Dino Karabeg, Prof. Dr. Dejan Raković, Prof. Dr. Bojana Škorc.

Invited participants: Prof. Dr. Sanja Filipović, Ivanka Radmanović BA, Msc. Mikhail Kozharinov, Dr. Ivan Ninenko, Prof. Dr. Mila Popović, Prof. Dr. Rodolfo Fiorini, Doc. Dr. Paz Tornero, Doc. Dr. Stella Veciana, Msc. Lev Gordon, Sam Hahn BS, Shri. A. Annamalai BA, Lazar Kovačević BS, Ranko Trifković BA, Msc. Maria Loiziou, Max Loughan, Oleg Muromtsev BS, Alf Johansen MBA...