

The MIFT Department of the Messina University announces:



MeCoNeT 2024

Mediterranean Conference on Neutrosophic Theory
*The first european and mediterranean interdisciplinary
international hybrid congress on neutrosophic studies*

Messina (Italy), 24-25 September 2024

Supporters



University of Messina (Italy)

MIFT Department

(Mathematics, Computer Science,
Physics and Earth Science)
of Messina University

Accademia Peloritana
dei Pericolanti

Calabria Formazione

Neutrosophic Sets
and Systems



General Chairs

Giorgio NORDO, MIFT Department, Messina University, Italy
Florentin SMARANDACHE, University of New Mexico, USA

Scientific Committee

Mohamed ABDEL-BASSET, Zagazig University, Egypt
Wadei F. AL-OMERI, Jadara University, Irbid, Jordan
Reneta P. BARNEVA, SUNY Fredonia, USA
Bhimraj BASUMATARY, Bodoland University, India
Valentin E. BRIMKOV, SUNY Buffalo State, USA
Said BROUMI, Université Hassan II, Casablanca, Morocco
Mario DE SALVO, MIFT Department, Messina University, Italy
Abduallah GAMAL Zagazig University, Egypt
Matteo GORGONE, MIFT Department, Messina University, Italy
Saeid JAFARI, Math. & Phys. Sci. Foundation, Denmark
Hovik MATEVOSSIAN, Academy of Sciences, Moscow, Russia
Francesco OLIVERI, MIFT Department, Messina University, Italy
Patrizia ROGOLINO, MIFT Department, Messina University, Italy
Ahmed A. SALAMA, Port Said University, Egypt

Invited Speakers

Florentin SMARANDACHE, University of New Mexico, USA
Farkhanda AFZAL, National University of Sciences and Technology, Islamabad, Pakistan
Reneta P. BARNEVA, SUNY Fredonia, USA
Bhimraj BASUMATARY, Bodoland University, India
Valentin E. BRIMKOV, SUNY Buffalo State, USA
Said BROUMI, Université Hassan II, Casablanca, Morocco
Paulraj GNANACHANDRA, ANJA College, Sivakasi, India
Saeid JAFARI, Math. & Phys. Sci. Foundation, Denmark
Hovik MATEVOSSIAN, Fed. Res. Center "Computer Science & Control", Academy of Sciences, Moscow, Russia
Giovanni MOLICA BISCI, Dipartimento di Scienze Pure e Applicate (DiSPeA), Università di Urbino, Italy
Francesco OLIVERI, MIFT Department, Messina University, Italy
Ahmed A. SALAMA, Port Said University, Egypt

Sponsors:



The conference will be held in hybrid form, in presence at the Conference Hall of the Accademia Peloritana dei Pericolanti in Piazza Università in Messina and online on the Teams platform.
Info and Registration on info@meconet.org and www.meconet.org.