



ACCADEMIA PELORITANA DEI PERICOLANTI

Classe di Scienze Fisiche, Matematiche e Naturali

AUTUMN MEETING

Sala dell'Accademia, Palazzo del Rettorato, Messina

PROGRAMME

30 November 2016, 15:00

15:15 **MAURIZIO CONSOLI** (Corresponding Member; Istituto Nazionale di Fisica Nucleare, Sezione di Catania)

The classical Michelson-Morley experiments: a new solution to an old problem

16:00 **PAOLO MARIA OSSI** (Corresponding Member; Politecnico di Milano)

in collaboration with **C. ZANCHI, E. FAZIO, F. NERI, S. TRUSSO, A. LUCOTTI, M. TOMMASINI, M. CASAZZA, E. CIUSANI, U. DE GRAZIA & L. ROMITO**

A spectroscopic technique to qualitatively assess the drug concentration in biological fluids

16:45 **SESSION BREAK**

17:00 **MASSIMO SQUILLANTE** (Corresponding Member; Università degli Studi del Sannio)
in collaboration with **B. CAVALLO & G. VITALE**

Structures for multicriteria decision making and applications

17:45 **DAN TIBA** (Corresponding Member; Institute of Mathematics of the Romanian Academy, Bucharest, Romania)

Generalized solutions for implicit systems and applications in optimization

- 18:30 **KOJI MATSUMOTO** (Corresponding Member; Yamagata, Japan)
in collaboration with **V. BONANZINGA**
Twisted product CR-submanifolds in a locally conformal Kaehler space form
(to be read *in absentia*)
- 18:35 **SAMUEL HAROUTUNIAN** (Corresponding Member; Armenian State Pedagogical
University, Yerevan, Armenia)
On geometry of one class of submanifolds in pseudo-Euclidean space E_n^{2n}
(to be read *in absentia*)
- 18:40 **ZAINAL A. MUCHLISIN** (Syiah Kuala University, Banda Aceh, Indonesia)
in collaboration with **T. MURDA, C. YULVIZAR, I. DEWIYANTI, N. FADLI,**
F. AFRIDO & M. N. SITI-AZIZAH
*Growth performance and feed efficiency of keureling fish Tor tambra (Pisces:
Cyprinidae) fed formulated diet with enhanced probiotic*
(communicated by Lucrezia Genovese; to be read *in absentia*)