PROGRAM of the 25th International workshop ‘’What comes beyond the standard models’’ [Real and Virtual Workshop]

Saturday 9th of July 2022

7:00 – 8:30 Morning private discussion section

8:30 – 9:00 Breakfast

Morning session:

Chair person: H.B. Nielsen

Bled/Ljubljana 09:00 Moscow/Tel Aviv 10:00 New Delhi 12:30 Beijing/Irkutsk 15:00 Tokyo 16:00 New York 03:00 San Francisco 00:00

09:00 – 10: 30 L. Bonora: **Elusive anomalies, II**

10.30 – 11:30 O.M. Lecian: **Primordial antimatter and dark matter celestial objects, I ZOOM**

11.30 – 13.00 N.S. Mankoč Borštnik*:* **Understanding nature with the spin-charge-family theory, New way of second quantization of fermions and bosons,** III

13:00 --14:30 Discusions on:

A. black holes, B.Nature simple or complex
C. Nature assumes one time or? Why? Entropy.

14:00 Fast lunch

Afternoon session:

Chair person: M. Ildes:

Bled/Ljubljana 16:00 Moscow/Tel Aviv 17:00 New Delhi 19:30 Beijing/Irkutsk 22:00 Tokyo 23:00 New York 10:00 San Francisco 7:00

16: 00 – 17:30 S. R. Chowdhury: **The impact of mass transfer in the formation of compact binary merging I**

17.30 – 18:30 E. Dmitrieff: **Exponential fractal structure of quazicristals with Hn symmetry**

18:30 – 19:30: **Discussion section on topics beyond the Standard models (N. Mankoc, R. Mohapatra, P. Frampton, Holger Nielsen, Maxim Khlopov, A. Herandes,..)**

19:30 Dinner at Labod
22:00 Preparing program for next day