

Abstract Submitted  
for the TSF15 Meeting of  
The American Physical Society

**"From Mod-KERNEL in 1 DIMENSIONAL QUANTUM SYSTEMS  
To MESOSCOPIC SUPERCONDUCTORS"**<sup>1</sup>

WH- MAKSOED,SSI<sup>2</sup>, Prodi of Physics University of INDONESIA, Depok 16424- INDONESIA — Firstly, adopt the superfluid He-3 to establishes the Theoretical Condensed-Matter Physics/TCMP further to the Lates HE.General-TNI[rtd] Leonard Benjamin MOERDANI Hare Majesteit Mvr Irene RIA PRIHATINI,MBA commnets:"itu Sys.." of godly line of Seth accepted to resembles conductometries as a measurement of electrolytic conductivity to monitor a progress of chemical reaction, accompanied by 'superionic phenomena'. "What a Beak.." shouts for Quebec- of 1534 Jacques Cartier between July 24, 1943 of HE. Mr. Ir. Sarwono Kusumaatmadja -Duren Tiga, South JAKARTA to the Aug 10 purportedly accords, there were provided the conductivity in spectral representations of Xenophon Zotos P. Pelovsky:" Transport in One dimensional Quantum systems", May 5, 2003 comprises a modifiedKernel [ 1 - exp(-beta.omega)]/omega] whereas "issues on the transport in mesoscopic system"(nanowires, nanotubes etc ) existed by Prodi of Physics ITB ever sougt W. Pogosov,et.al:"Variational method to study vortex matter in MESOSCOPIC SUPERCONDUCTORS". Refers to LV Zhigilei A.N.Volkov manuscript:"Computational study of Nanomaterials:from large-Scale atomistic simulations to mesoscopic modeling" concludes whereas nanocomposite magnets also comprised in mesoscopic systems, to be interrelate to multifractal analyses

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<sup>2</sup>For Wendy deProphetis HANDIL oilfield to CUE Energy Resource, Ltd A.B.N.45066383971 those were Wendy Tittel in Fred George "IAI 1125 Astra SPX Update", BCA-1995 acc of L.George Lawrence:"Magnetometers for Investigating UFO's Others...". DE-MA-1978 Prodi of Physics University of INDONESIA, Depok 16424- INDONESIA