

Abstract Submitted  
for the DPP16 Meeting of  
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**Anyon Superconductivity of Sb**<sup>1</sup> WH- MAKSOED<sup>2</sup>, Prodi of Physics UI [ILUNI], Depok 16415- West JAVA, AUGUST PARENGKUAN<sup>3</sup>, Embassy of the Republic of Indonesia to Italy Vatican — In any permutatives to Pedro P. Kuczynski from Peru, for anyon superconductivity sought EZ Kuchinskii, *et.al*: “**Anion height dependence of  $T_c$  & d.o.s of Fe-based Superconductors**”, 2010 as well as “on the basis of electron microscopy & AFM measurements, these phenomena are quantified with focus on fractal dimension, particle perimeter & size of the side branch (tip width) in bert Stegemann, *et.al*: **Crystallization of Sb nanoparticles-Pattern Formation & Fractal Growth**”, *J.PhysChem B.*, 2004. For dendritic & dendrimer fractal characters shown further:”antimony denrites were found to be composed of well-crystallized nanoflakes with size 20-4 nm”- Bou Zhau, *et.al*, *MaterialLetters*, **59** ( 2005 ). The alkyl triisopropyl attached in TIPSb those includes in DNA, haemoglobin membrane/fixed-bed reactor for instance quotes in Dragony Fu, *Nature Review Cancer*, - **12** ( Feb 2012 ).

<sup>1</sup>Heartfelt Gratuities to HE. Mr. Prof. Ir. Handojo

<sup>2</sup>dwvotes to HE. Mr. AUGUST PARENGKUAN, the Vatican of ”magnet variometer”’s prepositional of UFO detector as well as Unidentified Ferromagnet Organic-compound denotes

<sup>3</sup>Intends to relates ”anyon superconductivity” to ”anion/cation dependencies” fulfill BION the Antikythera philosopher YongByon nuclear sites

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