

Abstract Submitted
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Molecular Control of Metall-Supramolecular to K-Theory¹

RATNA-PERMATA SARI-HARAHAP,ST², Faculty of Agriculture, University of North Sumatra, MEDAN — For “Advances in this field have shown that the supra-molecular approach is a valuable tool for the design of new DNA recognition agent” in Sukraj Kaur Banwait:” Metallo-supramolecular Complexes & their interactions with Biomolecules & Cells”, Dissertation, 2009 those were provided “Algebres de Clifford et K-theories” through anthropologist Clifford GEERTZ “as seen by Wigner and as seen by mathematician” coinciding technicality to molecular recognition. Devotes from the WYSS Institute of Bioinspired Engineering/”bio-Inspired computing”, for “many organism are capable of synthetising organic/inorganic composites for protective or support purposes such as bones, shells & teeth. They exert remarkable level of molecular control on particle size, structure, morphology, aggregation & crystallographic orientation” - Xunpei Liu & Surya K Mallapragada:”Bioinspired synthesis of organic/inorganic Nanocomposite Materials mediated by Biomolecules” retrieved Eric M Friedlander:” an Introduction to K-theory”, 2007 adopting bio-Organic fertilizer in e-Farm.

¹Heatfelt gratitude to ”Bingkai Inspirasi”, Kompas-TV, Jl. Palmerah Selatan 1, Jakarta 10270- INDONESIA

²Inherently devotes Goa MARIA, Weleri for Pasirtomo gold ore in North-east Jasinga through ”the Water-Diamond Paradox”

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