

Abstract Submitted  
for the NWS18 Meeting of  
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**Nanoindentation**                      **Between**                      **Isomorphism**  
**to Displacement through Attractor Maybe**<sup>1</sup> WIDASTRA HIDAJATULLAH,  
Nannofosils-Hydrocarbons Initiative — Took the furthers of “constricted loop” from  
Lanci & Kent-2003 we compare “generic Stoner-Wohlfarth particle” with “generic  
stable deformation” provided by Mayr involves gauge theory as “**A Room Tem-**  
**perature Molecular/Organic-based Magnet**”-1991. Defined by **nanoinden-**  
**taion**” dealt with “load displacement measurement” we sought “anisotropic elastic  
moduli ever inspected of “isomorphism of these moduli spaces for general G” –*ibid-*  
h 11 coincides such as the moduli of elliptic curves depict in genericSW. Describes  
if we appreciates biomolecular electronics” i.e. we adopt autocatalyst as the ability  
of certain chemicals to enhance we offers for Engel elasticity “ as well as *constant*  
*elasticity of substitution*”-Hollis Chenery- so “anisotropy distribution is extensively  
**iterated** to fig 5a from Elwenspoek whereas the fig 5b of “strange attractor” for  
“the attractor maybe a point, a line or a fractal”/Paul Davies-1992.

<sup>1</sup>Heartfelt Gratitude to HE. Mr. Prof. Ir. HANDOJO/PT. PINDAD[persero],  
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