

Abstract Submitted
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GEOMETRIC ENGINEERING, From METAMATERIALS To PLASMID STABILITY Through MULTIFRACTALS¹ FAUZAN FAIZAL-IMADUDDIN², Prodi of Physics University of Indonesia, Depok 16424-Indonesia — As gauge/group theory inherent with “geometric engineering”, instead metamaterials are engineered upon its geometrical factor, in effort to resembles “plasmons in SERS/surface enhanced Raman scattering geometries”-Stefan A. Maier: **“Plasmonics: Fundamentals & Applications”**, Springer,.., 165, herewith J. Bernstein & AT Hagler: **“Polymorphism & isomorphism as a tool to study th relationship between Crystal Force & Molecular Conformations”**, *Crystal & Liquid Crystal*, v 50, 1979 retrieved by HE. Mr. Pantur SILABAN. Ever proven by Arthur Cayley whereas multifractals can be related to the /Gauge/group theory, evolving occurrence in improvement from classical genetics to genetic engineering- RP Elande & SJ Chiang in Ales Prokop, *et.al(e.)*:”**Recombinant DNA technology and Application”**, McGrawHill Inc., 1991, 153 have promising Fusion mechanism not again depends of “expensive” Laserbeams. Replace this text with your abstract body.

¹Incredible acknowledgments to the Rector of the UNIVERSITY OF PARAHYANGAN: HE. Mr. Prof. Benjamin SUPRAPTO BROTOSISWOJO, PhD/Prof. SRI JATNO WIRJOSUDIRDJO

²DCS DPR-RI of Central Kalimantan Area of Election, 2014 The Republic of INDONESIA General elctions for Ir. H. ANTONO BUDIARTO/Partai GERINDRA & CHRYS KELANA from Partai HANURA ever conspired the “Lih- —at ta — ruh di mana..?’ for Kofie Atta AN

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