From Catalysts to Elwenspoek[1] FUADI RASYID, The Habibie Center, Jl. Kemang Selatan 98- Jakarta 12560 — Intends to compares of $[e^2/x]$ in **"Quantum Mechanics"** to $[\chi^2/N]$ from T. Mart & A. Sulaksono at least the σ (E) = π r_0^2 [1 – (V_{BO}/E)] investigated implicitly to be similar with l = L[1- ($V_{collapse}^2$ / V)] from Elwenspoek, *et.al*- 1995. It come – to extends the categorized as "catalyst in decentralization" use of COMPUTERS - from Atsushi Arakaki, *et.al* of "Biomineralization-inspired.."/2015 of SiO_2 of Fig. 1 of "catalysts" configurates similar curve of "stamp-pinners" with Newhouse & Kopelman's "fractal exciton fusion" Fig 2's [log [(1/ρ)-(1/ρ_o)] = [log [1 – (ρ/ρ_o)] comprises 3 subtracted terms instead [1/c^2]: [$V_{collapse}^2$ /V], [V_{BO}/E] and [$\rho/\rho o$] as well as [To /T1]^2 to comprehend "mtDNA" to "chondritic meteors of Ka'aba & Jesus shroud of <www.wikiwand.com/en/IPTN_N-2130>

[1]Heartfelt Gratitudes to HE. Mr. Prof. Ir. HANDOJO/PT. PINDAD[persero], Bandung 40284

Fuadi Rasyid
The Habibie Center, Jl. Kemang Selatan 98- Jakarta 12560