Abstract Submitted
for the APR16 Meeting of
The American Physical Society

Fractal Signals & Space-Time Cartoons[1] JAKOB OETAMA,DR-HC[2], "KOMPAS" daily, Jl. Palmerah Selatan 26-28, Jakarta 10270-INDONESIA, WH- MAKSOED[3], Prodi of Physics UI, Depok 16424- INDONESIA — In "Theory of Scale Relativity", 1991- L. Nottale states whereas "scale relativity is a geometrical & fractal space-time theory". It took in comparisons to "a unified, wavelet based framework for efficiently synthetizing, analyzing \7 processing several broad classes of fractal signals"-Gregory W. Wornell:"Signal Processing with Fractals", 1995. Furthers, in Fig 1.1. a simple waveform from statistically scale-invariant random process[*ibid.,* h 3]. Accompanying RLE Technical Report 566 "Synthesis, Analysis & Processing of Fractal Signals" as well as from Wornell, Oct 1991 herewith intended to deducts =a Δt + (1 – β Δt) . . . in Petersen, *et.al* :" **Scale invariant properties of public debt growth",** 2010 h. 38006p2 to [1/{1- ($2\alpha(\lambda)/3\pi$) ln (λ/r)}depicts in Laurent Nottale,1991, h 24.

[1]Acknowledgment devotes to theLates HE. Mr. BrigadierGeneral-TNI[rtd].Prof. Ir. HANDOJO
[2]a Tribute to HE. Mr. P.K. Oyong,SH since 1980 Ming Emperor descents
[3]a devoted Gratitudes to Hare Majesteit Miss Glory Rosary-OYONG,SE throguh "hare krishna" of TIPSb from Krishna Seshan's possibilities of room temperature organic superconductor compound/W.A. Little, 1964

Jakob OETAMA,Dr-HC
"KOMPAS" daily, Jl. Palmerah Selatan 26-28, Jakarta 10270-INDONESIA

Date submitted: 25 Feb 2016 Electronic form version 1.4