Invoices, Values & Votes of IVP/Veritas, Probitas, Iustitia[1]
JAKOB OETAMA, DR-HC, PT. KOMPAS MEDIA NUSANTARA,tbk — Furtherances of $\Psi(x,\ 0) = 2\ [\ 1\ +\ e^{-\alpha x}]$ of wave-function generates from IVP-InitialValueProblem, Hans J. Wospakrik & Freddy P. Zen: **"Inhomogeneous Burgers Equatio and the Feynman-Kac path Integral"-**Dec 15, 1998 we have retrieves https://doi.org/10.1137/0505061 as well as $d/dx[\ln\ (1\ +\ e^{x}\ )] = [\ 1\ + (e^{-x}\ +\ 1)]$ quotes in realms of Fermi-Dirac statistics by A.Purwanto,PhD:"**Fisika Statistik "** , h 188. Firmly, about *initial value problem/IVP* also sought in Thierry Goudon,*et.al*-2004 h 1530/1549 instead from Wospakrik,Zen-98. "spalled" reaction produces high energy secondary particles (neutrons, protons, mesons, gamma) of synergistic from Dr. Nadia Fomin we have at least OSC/OpenSetCondition for the Topology of R– Bartle & Sherbert: **"Introduction to Real Analysis"-** 1991- h 346 denotes we provides MSMock:**"An Initial Value Problem for Semiconductors Device Theory"**-1974 we vote [in]-Voices Recognitions of E-Voting Machine from Dr. Maman BUDIMAN/Prodi of Physics ITB. To adopts **pro deo** attorney & **pro bono** legal aids public goods. PC Gration 's **gratis** not always profites..

[1]Greatfelt acknowledgement to the Vice President of The Republic of INDONESIA HE Mr. Drs. Dr-HC M. JUSUF KALLA

Jakob Oetama, Dr-HC
PT. KOMPAS MEDIA NUSANTARA,tbk

Date submitted: 12 Jun 2018

Electronic form version 1.4