

Abstract Submitted  
for the MAR16 Meeting of  
The American Physical Society

**“Heavy-water Lattice and Heavy-Quark”**<sup>1</sup> WH- MAKSOED,SSI<sup>2</sup>,  
Prodi of Physics UI, Depok 16424- INDONESIA — Refer to Birgitt Roettger-  
Roessler: **“Feelings at the Margins”**, 2014 retrieved the Vienna, 2006 UNIDO  
Research Programme: Combating Marginalization and Poverty through Industrial  
Development/COMPID. Also from Vienna, on Feb 18-22, 1963 reported Technical  
Report Series 20 about **“Heavy Water Lattice”** . Failed to relates scale-invariant  
properties of public-Debt growth to convergence in perturbation theory, sought JH  
Field: **“Convergence & Gauge Dependence Properties:..”**. Furthers, in GP  
Lepage: **“On the Viabilities of Lattice Perturbation Theory”**, 1992 stated:  
“in terms of physical quantities, like the heavy-quark potential, greatly enhanced  
the predictive power of lattice perturbation theory”.

<sup>1</sup>acknowledgements to HE. Mr. H. TUK SETYOHADI, Jl. Sriwijaya Raya 3, South-  
Jakarta, INDONESIA

<sup>2</sup>Ownership of Pasirtomo, northEast Jasinga Gold ore PT. DAYA SAD-  
HANA BHAKTI devotes to Her Majesty Miss Dyah Adhi Wulandari/TRISAKTI  
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