SPEAKER

PROFESSOR K.W. WONG

Professor Emeritus
Department of Physics and Astronomy
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ABSTRACT

The 5D to 4D projection is presented in a simple geometry giving the Perelman Theorem, resulting in a 3D doughnut structure for the space manifold of the Lorentz space-time.

It is shown that in the lowest quantum, this Lorentz manifold confines and gives the de Broglie leptons from the massless 5D e-trinos. On the universe scale, it allows for a model for the creation of galaxy.

D a t e — 14 June 2013 (Fri)

T i m e — 6:45 – 8:00 pm

V e n u e — Room FJ302
The Hong Kong Polytechnic University

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[Ref: The 5D to 4D projection model as a Lepton and Galaxy Creation model]

Name (in Full): _____
Company: _____
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Schedule

6:45 pm	***Registration***
6:55 pm	***Introduction***
7:00 pm	***Talk by Professor K.W. Wong***

- Free Admission -

THE HONG KONG POLYTECHNIC UNIVERSITY
DEPARTMENT OF BUILDING SERVICES ENGINEERING

C P D L E C T U R E

The 5D to 4D projection model as a Lepton and Galaxy Creation model

Organized by

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Director, Research Centre for Fire Engineering
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Leader, Former Area of Strength: Fire Safety Engineering
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