

SPEAKER

PROFESSOR K.W. WONG

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ABSTRACT

When the 5D to 4D projection resulted in a spherical mass distribution, it can be applied as a model for planet Earth. It is due to the existence of a 5D void center core and the compactification of the 4th space dimension, that we can derive a permanent magnetic field of the planet, which is not a simple dipole. In fact it must give two radiation belts, as well as the rotation of the earth and the circular motion of the magnetic poles in the polar regions as we observed.

D a t e

T i m e

V e n u e

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[Ref: A model for planet Earth]

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Schedule

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

- Free Admission -

28 June 2013 (Fri)

6:45 – 8:00 pm

Room FJ302
The Hong Kong Polytechnic University



THE HONG KONG
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C P D L E C T U R E

A model for planet Earth

Organized by

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