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[Ref: Atrium Hot Smoke Tests]



THE HONG KONG  
POLYTECHNIC UNIVERSITY



[ C P D L E C T U R E ]

## ATRIUM HOT SMOKE TESTS

Name (in Full): \_\_\_\_\_

Company Name: \_\_\_\_\_

Company/Home\* Address: \_\_\_\_\_

\_\_\_\_\_

Tel: \_\_\_\_\_

Fax: \_\_\_\_\_

E-mail: \_\_\_\_\_

\* Please delete as appropriate



BY INVITATION

Organized and Chaired by

Ir Professor W.K Chow

■ Date  
Tuesday, 12 December 2006

■ Time  
9.30 am - 12.00 pm

□ Venue  
Enterprise Square 5  
Kowloon Bay

□ **S p e a k e r** □

**Ir Professor W.K. Chow**

Chair Professor of Architectural Science  
and Fire Engineering  
Director, Research Centre for Fire  
Engineering  
Leader, Area of Strength: Fire Safety  
Engineering  
The Hong Kong Polytechnic University

□ **A b s t r a c t** □

The principles of atrium hot smoke tests will be discussed. Full-scale burning tests on evaluating the performance of the dynamic smoke exhaust system in new atrium will then be demonstrated.

□ **P r o g r a m S c h e d u l e** □

9 . 3 0 - 9 . 4 5  
Registration

9 . 4 5 - 1 0 . 0 0  
Welcome and objective of this  
CPD activity

1 0 . 0 0 - 1 1 . 0 0  
Atrium hot smoke test 1

1 1 . 0 0 - 1 2 . 0 0  
Atrium hot smoke test 2

**( B y I n v i t a t i o n )**