



For immediate release  
17 October 1996

## Educating Engineers for the 21st Century

Distinguished engineering researcher and dedicated teacher David A. Hodges will explore how to best train today's students to be tomorrow's engineers in his lecture at the Hong Kong University of Science and Technology on Wednesday, 23 October, at 4 pm.

Prof Hodges's lecture, "Engineering Education for the Next Century", will kick off HKUST's Distinguished Lecture Series in celebration of its Fifth Anniversary.

A professor of electrical engineering and computer sciences at the University of California at Berkeley, Hodges is a leader of Berkeley's Competitive Semiconductor Manufacturing Program.

After doing four years of research at Bell Telephone Laboratories, Prof Hodges began his academic career at Berkeley in 1970. He has since turned down many offers to head high-tech companies to continue his first love<teaching.

Prof Hodges has been a founding editor and editor of respected journals in his field, an award-winning researcher and is a fellow of the American Academy of Arts and Sciences and the Institute of the Electrical and Electronic Engineers, Inc.

**Speaker:** Prof David Hodges, Department of Electrical Engineering and Computer Sciences  
University of California at Berkeley

**Lecture:** Engineering Education for the Next Century

**Date, Time, Venue:** 23 October 1996, 4 pm, Lecture Theater E

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### Note to Editors:

For more information, please call the Public Affairs Office at 2358 6306 or pager 71163388 call 2651.

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