

C. Alexander, UHasselt Honorary Doctorates Degree, May 2008
Invitation to attend

UC Berkeley alumni

Message from Hermann & HyeMyoung, February 01, 2008

"I think that HyeMyoung and I will be able to make it."

- Hermann Diederich, M.Arch. Woodside, California, USA
- HyeMyoung Kim, AIA, HDR ONE COMPANY | Many Solutions
Vice President, LEED Accredited Professional, Mountain View, California, USA

Message from Hajo, February 01, 2008

"..will try to be there if manageable."

- prof. dr. Hajo Neis, University of Oregon, Department of Architecture, USA

Message from Artemis, February 02, 2008

"I will be there; and I do not want to think now of any possible difficulties."

- dr. Artemis Anninou, M.Arch. PhD. Engineering Manager, Blue City Project, Muscat, Sultanate of Oman

Message from Ramzi, February 03, 2008

"I would be delighted to attend. However, I am not certain at this point."

- Ramzi Kavar, Arch. Beatford, Nova Scotia, Canada

Message from Howard, February 03, 2008

"I'm sorry that I'm not going to be able to do it."

- prof. Howard Davis, University of Oregon, Department of Architecture, USA

Martine: no answer so far

Martine Weismann, Arch. Paris, France

Belgische spreker en panellid (nog niet gecontacteerd)

Prof. dr. **Philippe Samyn**

- Burgerlijk ir., ULB, 1971
- M.S.C.E. (Master of Science in Civil Engineering), Massachusetts Institute of Technology (MIT), 1973
- Stedenbouwkundige- ULB, Université Libre Bruxelles, 1973
- Architect, ENSAV La Cambre, 1985
- Postgraduaat in Management, ULB Brussels University, 1985
- Doctor in toegepaste wetenschappen - Université de Liège, 1999
- Philippe Samyn richtte het bedrijf **Samyn en Partners** op. Zijn functie is hoofd van de afdeling 'design'. Daarnaast is hij ook verantwoordelijk voor het algemene management en is hij de coördinator voor 'Research and Development'.
- Tevens is hij beheerder van de dochterbedrijven Setesco (structurele bouwkunde) en FTI (machinebouw, elektrotechniek, loodgieterij en onderhoud)
- Website: <http://www.samynandpartners.be>