Siemens PLM

and the

College of Engineering & Applied Science

present

The SDRC Alumni Reception

November 4, 2013

A Pictorial

*Photos By Ray Owens, Siemens*
Siemens PLM
and the
COLLEGE OF ENGINEERING & APPLIED SCIENCE

invite you to attend a

SDRC Alumni Reception
Monday, November 4
6:15 p.m. – 8:00 p.m.

UC Engineering & Applied Science Learning Center
8th Floor Atrium, Rhodes Hall

Cocktails & Hors d’oeuvres served

RSVP by October 30 to ceasdev@uc.edu
or call the CEAS Development Office at 513-556-6279
Unique History (40+ Years)

Ray Snoeys -- Post Doc – 1966/67

Ray worked on the grinding chatter project at the University of Cincinnati and upon his return to the University of Leuven, he became a Professor in the Mechanical Engineering Department and became its Director in the 1980s.

He was instrumental in the formulation of LMS in the late 1970s.

Educational/Research Mission

- Cooperation with Education/Research Institutions
  - Chuo University (Tokyo, Japan)
  - Katholieke University of Leuven (Leuven, Belgium)
    - Production Engineering, Machine Design and Automation
  - Michigan Technological University
  - Ohio State University
    - Center for Automotive Research
  - Purdue University
    - Ray W. Herrick Laboratories
  - University of Massachusetts (Lowell)

Student Projects

- In 1972 as part of undergraduate Vibs II course, the students had to perform a project using Fourier Analysis.
- This course was used to evaluate many new measurement and excitation methods.
Memories of days past...
friendships that propel us into the future.