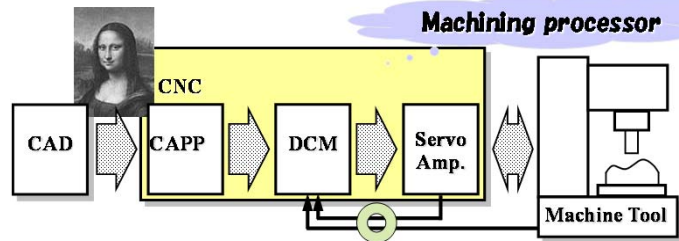
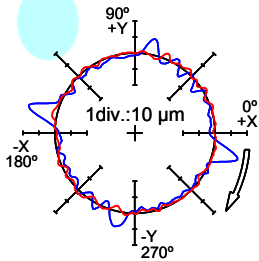
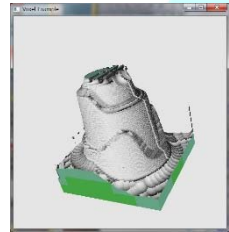
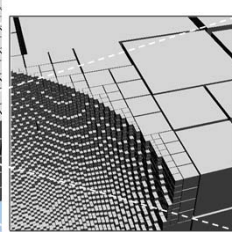
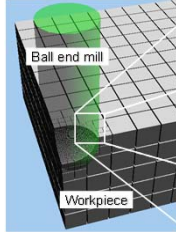
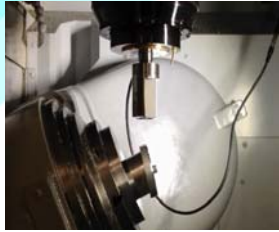


Kobe University Brussels European Centre (KUBEC) Workshop Leading Edge Research on Machine Tools in Japan



Additive, Energy, Simulation, Multi-axis, Accuracy, Intelligent...

Date: 8th December, 2014 Time: 13:30 - 17:30

Costs: **Free !! Anyone can join.**

Venue: Kobe University Brussels European Centre

Boulevard du Triomphe 173, 1160 Auderghem, Brussels, Belgium

http://www.office.kobe-u.ac.jp/ipiep/kubec/index_en.html

Program:

- Rapid 3D Fabrication by Direct Metal Deposition using Arc Discharge

Prof. Hiroyuki SASAHARA,

Tokyo University of Agriculture and Technology

- Application of Voxel Model on the Machining Simulation and Future of the Intelligent Machine Tools

Prof. Keiichi SHIRASE, Kobe University

- Parallel Processing with GPGPU on Process Planning and Machining Simulation

Prof. Jun'ichi KANEKO, Saitama University

- Motion Simulation Techniques of Feed Drive Systems and Its Applications

Prof. Ryuta SATO, Kobe University

Aim:

Japanese universities are keeping strong relationships with the Japanese machine tool industries. We invited promising researchers representing the “New Wave” of the Japanese universities. This workshop can be an opportunity to make connections with leading edge researchers in Japan.

Entry:

Please send following information via email by 21st November.

- Name of participant(s)
- Affiliation(s)
- Email address(es)

Contact address: Prof. Ryuta SATO (sato@mech.kobe-u.ac.jp)

Location of KUBEC:



The map shows the location of KUBEC in Brussels. A red square on Boulevard du Triomphe marks the KUBEC location. Metro lines 2, 3, 4, and 5 are indicated with their respective icons. A dashed line shows the route from the Metro station at Arts-Loi / Kunst-Wet to KUBEC. A gas station is also marked near the VUB/ULB campus.

From Brussels South Station (Gare du Midi / Zuidstation)
<By Metro> Take Metro line #2 or #6 direction Simonis / Elisabeth, and get off at Arts-Loi / Kunst-Wet. (approx. 10min)
At Arts-Loi / Kunst-Wet, change to Metro line #5 direction Herrmann-Debroux and get off at Delta. (approx. 10min)
<By Taxi> Approx. 30 min (approx. 30 EUR)

Take the exit #2 (Campus VUB/ULB) or #4.



A photograph of a multi-story building with a sign that reads '173'. A red circle highlights the entrance area. The building is surrounded by trees and a parking area.

On the 2nd floor in the building #173.
TEL: +32 (0)2 672 64 60



Japan-EU Partnership in Innovation,
Science and Technology

