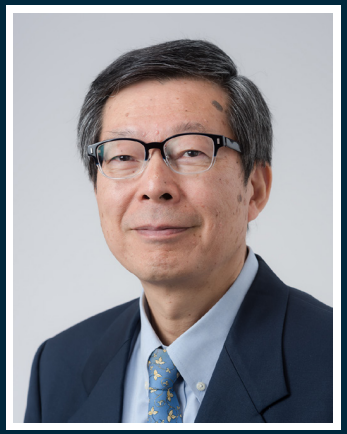
Lecture from Professor Hiroyuki Fujita
Tuesday April 10th, 2018
École normale supérieure Paris-Saclay

BiO-MEMS RESEARCH WiTHiN THE CONTEXT OF FRENCH JAPANESE iNTERNATiONAL LABORATORY



Hiroyuki Fujita is Director of Advanced Research Laboratory of Canon Medical Systems Corporation from 2018. He is also a Professor of **Tokyo City University**. He was a Professor of **Institute of Industrial Science**, **University of Tokyo** and also served as the founding director of **Laboratory for Integrated Micromechatronics Systems (LIMMS)** with French **CNRS**. He was a visiting professor in **MIT** and **UC Berkeley**. He received the B.S., M.S. and Ph.D. degrees in Electrical Engineering from University of Tokyo in 1975, 1977 and 1980, respectively. He is currently engaged in the investigation of MEMS/NEMS and applications to bio/nano technology and IoT. Major research projects include MEMS-in-TEM experiment for simultaneous visualization and measurement of nanomaterials, vibrational energy harvesters using ionic liquids, and bio molecular/cellular characterization using MEMS tools. He has published more than 300 academic papers. He received many awards including ***l'Ordre des Palmes Académiques*** from Government of France and ***Docteur Honoris Causa*** from École normale supérieure Paris-Saclay.

PROFESSOR HIROYUKI FUJITA'S LAST LECTURE

Tuesday, April 10th, 2018 at 3:30 pm
ENS Paris-Saclay — Amphithéâtre Chemla – Institut d'Alembert

In the presence of
Pierre-Paul Zalio, President of ENS Paris-Saclay
Keitaro Nakatani, Vice-president for research of ENS Paris-Saclay
Jean-Yves Marzin, Director of INSIS CNRS
Bruno Le Pioufle, Professor at ENS Paris-Saclay
Éric Leclerc and Beomjoon Kim, Directors of LIMMS

A cocktail will follow in Espace d'Alembert of ENS Paris Saclay. Thank you for your registration:
→ secretariat.ida@ens-cachan.fr (please in titled your e-mail « Prof Hiroyuki Fujita's last lecture »)

cnrs
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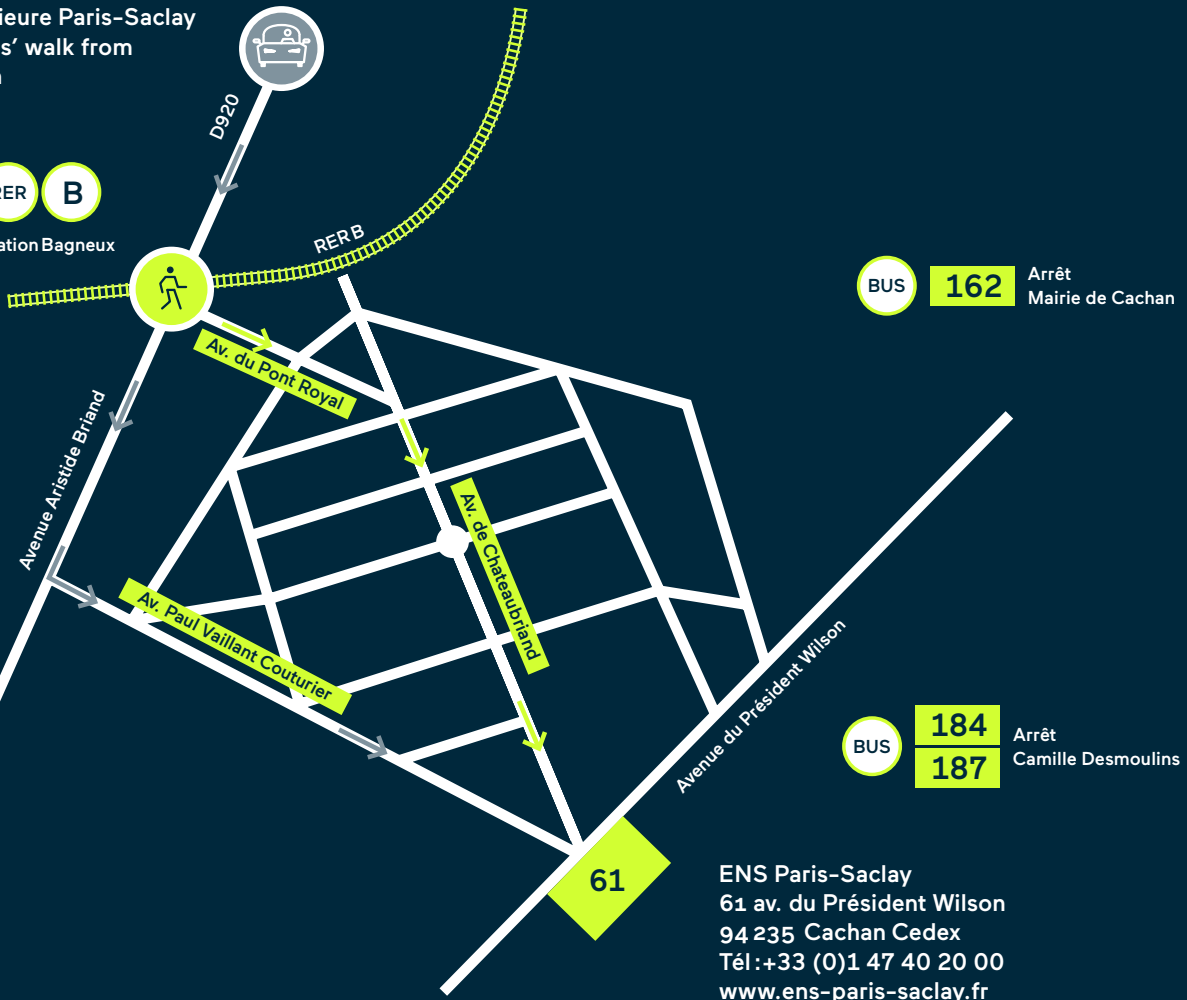

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