Konstantinos Plataniotis - nominated by IEEE Canada

Konstantinos Plataniotis is a Professor with the Edward S. Rogers Sr. Department of Electrical and Computer Engineering at the University of Toronto. He is an international authority in the field of image processing, biometrics and adaptive learning. Konstantinos has contributed significantly in these areas with technical publications and has co-authored a monograph on color image processing that has greatly influenced research in this area.

Konstantinos Plataniotis a déjà mérité plusieurs prix pour ses travaux universitaires, dont le « Canada Engineering Educator Award » de l'IEEE pour sa contribution à la formation des ingénieurs et à l'orientation des étudiants de troisième cycle. Il contribue activement aux travaux de nombreuses sociétés techniques, dont la section torontoise de l'IEEE, le conseil de biométrie de l'IEEE et la « Signal Processing Society » de l'IEEE.

For his outstanding contributions as researcher, teacher and volunteer we are pleased to bestow these honours upon him this evening.

Ladies & gentlemen and Mr. President, please welcome Konstantinos Plataniotis as a Fellow of the Engineering Institute of Canada.