IVCNZ '78

19-21 NOVEMBER, AUCKLAND

The 33rd international conference on Image and Vision Computing New Zealand

Image and Vision Computing New Zealand is New Zealand's premier academic conference on all aspects of computer vision, image processing, computer graphics, virtual and augmented reality, visualisation, and HCI applications related to these fields.

Submissions of original research are invited to IVCNZ on any aspect of image and video computing (complete manuscripts of 5-6 pages long).

Keynote speakers:

Dr Alexander Woodward
Neuroinformatics Unit, RIKEN Center for Brain Science, Japan
"The Brain/MINDS project: image processing techniques for 3D brain reconstruction and atlasing of the common marmoset"

Dr Jacques Blanc-Talon
DGA France
"Multilinear Methods for Image Processing and Related Problems"

Dr Alfonso Gastelum Strozzi
Research & Technology Development Unit at General Hospital of Mexico
"Computer vision and translational medicine"

THE UNIVERSITY OF
AUCKLAND
Te Whare Wānanga o Tāmaki Makaurau
NEW ZEALAND

MASSEY UNIVERSITY
TE KUNENGA KI PŪREHUROA
UNIVERSITY OF NEW ZEALAND

HTTP://IVCNZ2018.MASSEY.AC.NZ

SUBMISSION: 17 SEPTEMBER
NOTIFICATION: 15 OCTOBER
CAMERA-READY: 29 OCTOBER

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