

学术报告会

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地点：电院群楼2-406会议室

Concise Computer Vision Towards

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Abstract:

Springer London published in 2014 the book “Concise Computer Vision”, authored by Reinhard Klette, see <http://www.springer.com/us/book/9781447163190>. The author will provide two one-hour lectures about selected subjects from this book.

Biography:

Dr. Reinhard Klette is a professor at Auckland University of Technology (AUT) in New Zealand. He has been elected as a fellow of the Royal Society of New Zealand (RSNZ). He has several degrees from Jena University in Mathematics and Computer Sciences, including an M.Sc., a Ph.D. and a D.Sc. degree. His previous appointments include positions as a full professor at Auckland University, the Technical University of Berlin, and the Academy of Sciences Berlin. His research interests include computer vision, pattern recognition, and algorithm design. He represents New Zealand in the International Association for Pattern Recognition (IAPR) and in the Asian Federation for Computer Vision (AFCV). He is also a member of the Institute of Mathematics and its Applications in the United States and a member of the Korea Institute of Information and Communication Engineering in South Korea. From 2003 to 2008, he was an associate editor of IEEE Transactions on Pattern Analysis and Machine Intelligence; from 2011 to 2013 he was the founding editor-in-chief of the Journal of Control Engineering and Technology; from 2005 to 2014, he was a member of the editorial board for the International Journal on Computer Vision. Currently, he is an editor of “Computational Imaging and Vision” published by Springer and a member on the editorial boards of several scientific journals. He is a member of the steering committees of the European biennial conferences on Computer Analysis of Image and Patterns and the Pacific-Rim Symposia on Image and Video Technology.