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Essential Biodiversity Variables from Remote Sensing for Global Monitoring

Prof. Andrew Skidmore

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Professor Andrew Skidmore worked for 10 years with the Forestry Corporation of New South Wales (NSW) and undertook a PhD in remote sensing and GIS at the Australian National University. In 1991 he moved to the School of Geography, University of New South Wales, and also worked as member and later Director of the Centre for Remote Sensing and GIS. As Head of the Department of Natural Resource for 19 years from 1997, Professor Skidmore maintained an ongoing interest in vegetation mapping and monitoring, while recent research includes wildlife habitat assessment in East Africa, hyperspectral remote sensing, AI techniques for handling geoinformation and accuracy assessment.

时间：2016 年 10 月 8 日下午 15:30—16:30

地点：北京市海淀区香山南辛村 20 号

中国科学院植物研究所新实验楼二楼 E202

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