



“Dynamic Climate Management in Greenhouses: How to Use Responses of Plants”



Dr. Ottosen has previously held the position of Department Head for Floriculture, Research Unit Leader, and Head of Research for the Department of Ornamentals. He currently serves as the Research Coordinator of *Team Horticulture* for the Consortium for Education, Research, and Development. Dr. Ottosen’s research focuses on the adaptability of greenhouse grown plants, which contributes to IntelliGrow, a dynamic climate control and energy saving project. He is also a board member of the Plant Stress Network, which aims at developing collaboration between basic and applied research to be able to use biotechnology in whole plant physiological contexts.

Aarhus University is a leading research institution and is dedicated to internationalization through strategic alliances.

**Tuesday, June 28 2011 from 9:00-10:30am in room 217
Forest Resources Building**



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“Tomorrow’s Aarhus University: Internationalization and Interdisciplinary Collaboration”



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**Monday, June 27 2011 from 10 to 11:30 in room 217
Forest Resources Building**



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