

The Resource Modeling Association in conjunction with the Lithuanian Nature Research Centre's Institute of Ecology and Vilnius University's Faculty of Natural Sciences invites you to the:



2014 World Conference on Natural Resource Modeling



$$N_{t,l}^* = a_l \dot{a}_{l'} (N_{t-1,l'} e^{-M} S_l [a_l e^{-F_{t-1} S_{l'}} + (1 - a_{l'})] X_l)$$

Modeling our way back to the future!

Conference website: www.resourcemodelling2014.com

Registration: www.regonline.co.uk/Register/Checkin.aspx?EventID=1320091

Vilnius University 8-11 July



The Resource Modeling Association is an international body of scientists working at the intersection of mathematical modeling, environmental science, and natural resource management. Its annual meetings provide a platform for genuine interdisciplinary communication and networking.

In co-operation with:



Keynote speakers:

Prof Claire Armstrong (Tromsø Univ.)

Prof Wayne Getz (UC Berkeley)

Prof Martin Quaas (Univ. Of Kiel)

Prof Jim Kitchell (Univ. of Wisconsin)

Prof Steve Railsback (Humboldt State Univ.)

Assoc Prof Walter Rossing (Wageningen Univ.)

Pre-conference workshop 8th July: Agent-based Models

Limited sponsored places available for PG students from Lithuania

Key sponsors:



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