

Contact



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Registration

www.faustmann-conference.de

Fee

Registration until 15 July 2009: 240 €
Registration 16 July - 15 Sept 2009: 290 €
Registration IUFRO-Meeting: 40 €

Meeting of the IUFRO-Group 4.05.00

**„Sustainable Forest Management
and Accounting – Resolutions
during
The Financial Crisis“**

28 October 2009

at

Karolinenplatz 3
(Center of Darmstadt)

Location

Stiftung Hessischer Jägerhof
Jagdschloss Kranichstein
Kranichsteiner Straße 261
D-64289 Darmstadt
Tel. +49 (0)6151/971118-0
Fax +49 (0)6151/971118-18
www.jagdschloss-kranichstein.de



Best Paper Award for Young Researchers

Participants, born in 1979 or later, can win the „Best Paper Award“. Sponsor of this € 500 award is S.D. Albrecht Fürst zu Oettingen-Spielberg. The scientific committee will determine the winner. The criteria are the theoretical value and the originality of the manuscript.

Third International Faustmann Symposium



*Managerial Economics and Accounting
IUFRO UNIT 4.05.00*

“Forest Economics in a Dynamic and Changing World”

28 – 31 October 2009

at

The Hunting Castle of
Kranichstein,
Darmstadt (Germany)

HESSEN-FORST
Verpflichtung für Generationen

Hessisches Ministerium
für Umwelt, ländlichen Raum
und Verbraucherschutz



ForestFinance
Rendite - Natur - Zukunft



Blauwald GmbH & Co. KG

Objective

The year 2009 marks the 160th anniversary since Martin Faustmann published the seminal paper “Berechnung des Werthes welchen Waldboden sowie noch nicht haubare Holzbestände für die Waldwirtschaft besitzen” – “Calculation of the Value which Forest Land and Immature Stands Possess for Forestry”. This paper stands as an icon both for forest economics and capital theory.

The first Faustmann International Symposium was held in Darmstadt, Germany in 1999 and the second in Baton Rouge, Louisiana, USA in 2005. We invite all interested parties to attend the Third International Faustmann Symposium titled “Forest Economics in a Dynamic and Changing World”.

The themes of the Symposium are:

- New theoretical developments of deterministic and stochastic economic models in the rapidly changing world of natural resources, environment and economic development.
- Theoretical and practical applications for optimal timber production at the stand, forest and regional levels, including studies on forest economic problems in developing countries.
- Studies on the integration of timber production with recreational and other forest values, including economic studies on forestry and climate change.
- Studies applying the optimal rotation approach in other fields of resource, environmental or agricultural economics.

Provisional Program

Wednesday, 28 October 2009

09:00 – 18:00 Meeting of the IUFRO unit 4.05.00
„Sustainable Forest Management and Accounting – Resolutions during the Financial Crisis“
from 18:30 Get together meeting

Thursday, 29 October 2009

08:00 – 09:00 Registration
09:00 – 16:00 Paper Presentations
19:00 – 20:30 Reception by the government of Hesse and awarding of the Georg Ludwig Hartig prize
from 20:30 Conference dinner

Friday, 30 October 2009

09:00 – 16:00 Paper Presentations
from 17:30 Dinner

Saturday, 31 October 2009

09:00 – 15:00 Field Trip

Call for Papers

The organizers are particularly interested in encouraging both theoreticians and practitioners in the field of forest economics, as well as economists and forest scientists with closely related interests to participate in the Symposium. The intent is to have a lively exchange between researchers and practitioners during the Symposium and to spark ideas to meet the needs of real world applications. Any questions regarding relevance should be directed to either Dick Brazee (brazee@illinois.edu) or Olli Tahvonon (olli.tahvonon@metla.fi).

For full consideration submissions must be in English and received by 15 June 2009. Please submit papers or abstracts (electronically) to Dick Brazee at brazee@illinois.edu or Olli Tahvonon at olli.tahvonon@metla.fi. Authors will be notified regarding acceptance by 30 June 2009.

Scientific Committee

Gregory S. Amacher
Virginia Tech (USA)
Richard J. Brazee
University of Illinois (USA)
Sun Joseph Chang
Louisiana State University (USA)
Peter Deegen
Technische Universität Dresden (Germany)
Shashi Kant
University of Toronto (Canada)
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