IV South Sweden Workshop in Efficiency & Productivity – 2025 – Blekinge Institute of Technology, Karlskrona, Sweden
Final Schedule

Workshop room. Room Valrossen, House J, second floor, follow signs

September 8

12:00-12:45	*Lunch at Villa Oscar (Please be in time)*
12:55-13:00	Welcome to Karlskrona, Jonas Månsson & Kristofer Månsson (organisers), Eva Lövstål (Head of Department)
13:00-13:45	Keynote speech, **Cristopher Parmeter,** University of Miami
13:45-14:10	Investments in Regulated Natural Monopolies - Norwegian Power Distribution Companies, **Ørjan Mydlanda**, Ståle Størdala, Inland School of Business and Social Sciences, Norway
14:10-14:35	Economies of scale and optimal size in the Nordic Electricity Distribution Companies, **Kjartan Rasmussen**, Jonas Månsson & Anupama Unnikrishnan, BTH
14:45-15:00	*Coffee break with sweet cookies*
15:00-15:20	Ensuring efficient and timely power grid connections, **Hilde Marit Kvile** & Håvard Bergheim Holvik, Reguleringsmyndigheten for energi, Norway (**RI**)
15:20-15:45	Criteria for determining the flexibility of weight restrictions in DEA: An application to Danish district courts, **Mette Asmild,** IFRO, Copenhagen University
15:45-16:10	Bayesian Estimation Output-Specific Input Quantities at Firm Level: Labour Allocation of Danish Farms and Its Determinants, Arne Henningsen, Lærke Godsk Jensbye, Michael Friis Pedersen, and **William Louis Reingaard Vissing,** IFRO, Copenhagen University
16:10-16:15	*Short break*
16:15-16:40	Energy Transition, Technical and Allocative Inefficiency in Swedish Dairy Farms, **Zhen Chen** & Vivian Wei Huang, SLU-Uppsala
16:40-17:05	Are Environmental Inefficiencies of Swedish Agriculture More Transient or More Persistent? Heterogeneity and Determinants, **Vivian Wei Huang**, Nasir Adam, Helena Hansson, SLU-Uppsala

17:15 – Departure from the University Bridge
Dinner with special invited surprise guests

September 9

08:15-09:00	Keynote speech: **Christopher O'Donnell**: Measuring Productivity in Ways That Reflect Well on Firms That Adopt Sustainable Production Practices, University of Queensland, Australia
09:00-09:20	Defining capital measure for electricity distribution operators, Hilde Marit Kvile & **Håvard Bergheim Holvik**, Reguleringsmyndigheten for energi, Norway **(RI)**
09:20-09:45	Bi-level optimization of Swedish forest conservation policy, Shuyi Wang, **Moriah B. Bostian**, Tommy Lundgren Department of Economics, Lewis & Clark College, Portland, OR USA & SLU Umeå, Sweden
09:45-10:00	*Coffee break with very good cookies*
10:00-10:25	Smooth Interpolated Unit Inefficiency Estimator, **Zangin Zeebari**, Kristofer Månsson, Pär Sjölander Department of Economics Finance and Statistics, Jönköping University, Sweden
10:25-10:50	Economies of Scope in Conventional and Organic Farming, **Arne Henningsen**, Jakob Vesterlund Olsen, Michael Friis Pedersen and William Louis Reingaard Vissing, IFRO, Copenhagen University, Denmark
10:50-11:15	The Dynamics of Manufacturing Eco-Efficiency and Rebound Effects: An Empirical Investigation in Sweden, **Shuyi Wang**, Moriah B. Bostian, Tommy Lundgren, SLU Umeå, Sweden
11:15-11:20	*Short break*
11:20-11:40	Sparse projected ridge estimation for high-dimensional multivariate linear models: with application to Swedish electricity distribution data Peter Karlsson (Linnaeus University), Stanislas.Muhinyusa (Linnaeus University), Kristofer Månsson (Jönköping University), **Muhammad Qasim (Lund University),** Narayanaswamy Balakrishnan (McMaster University) (RI)
11:40-12:00	The flexible use of trade-offs in Data Envelopment Analysis, **Alexander Öttl**, IFRO, Copenhagen University, Denmark **(RI)**
12:00-12:20	Did mergers went too far? – Optimal scale in Swedish district courts, **Jonas Månsson**, Anupama Unnikrishnan, BTH, Sweden
12:20-12:30	Closing remarks (Jonas Månsson & Kristofer Månsson)
12:40-	*Lunch at Villa Oscar*

South Sweden Workshop in Efficiency and Productivity
8-9/9
BTH, Karlskrona

Participants

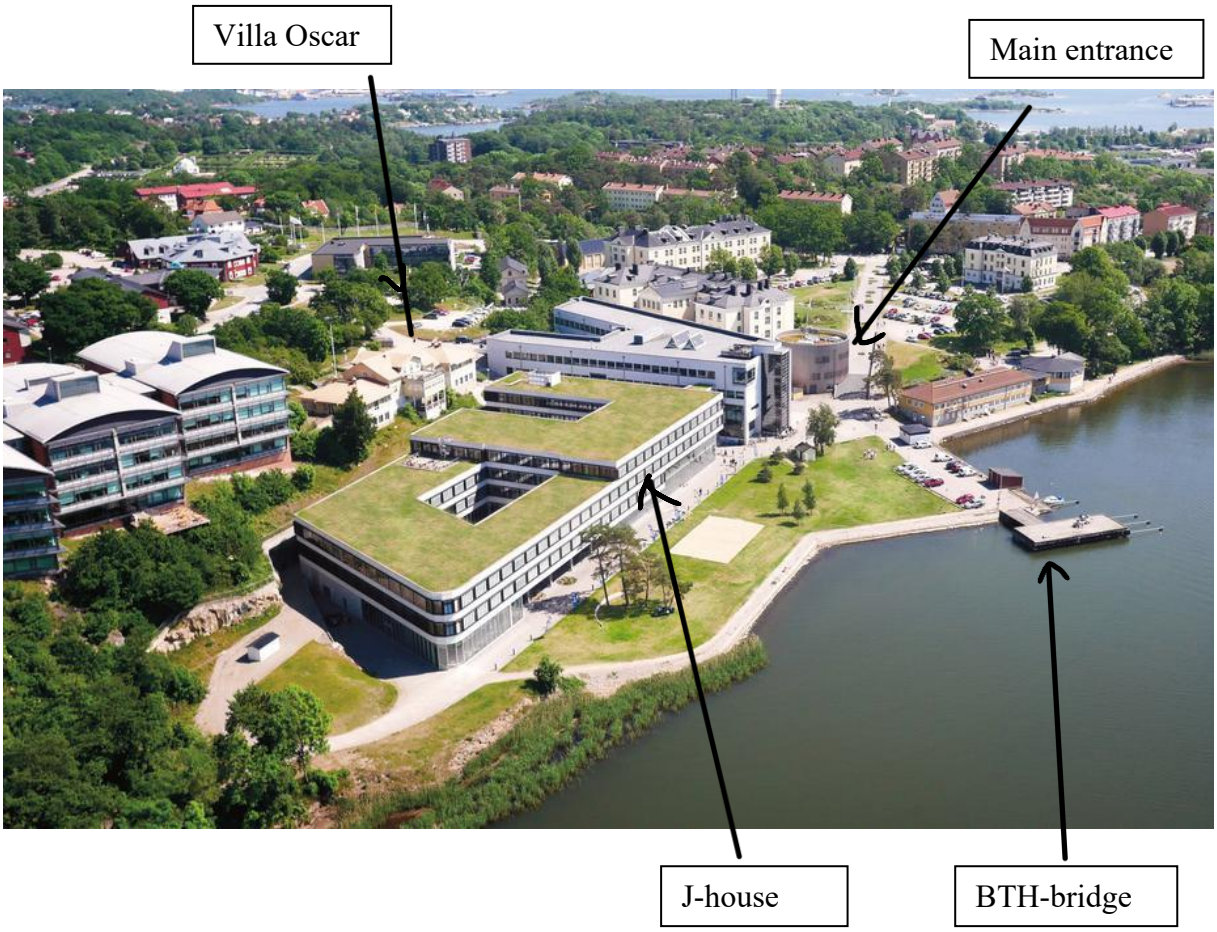
- Alexander Öttl, IFRO, Copenhagen University, Denmark
- Andreas Wolf, IFRO, Copenhagen University, Denmark
- Arne Henningsen, IFRO, Copenhagen University, Denmark
- Anupama Unnikrishnan, BTH, Karlskrona, Sweden
- Christopher O'Donnell, University of Queensland, Australia
- Christopher Parmeter, University of Miami, USA
- Hilde Marit Kvile, Reguleringsmyndigheten for energi, Norway
- Håvard Bergheim Holvik, Reguleringsmyndigheten for energi, Norway
- Jonas Månsson, BTH, Karlskrona, Sweden
- Kjartan Rasmussen, BTH, Karlskrona, Sweden
- Kristofer Månsson, Jönköping University, Sweden
- Linnea Tengvall, The Swedish Energy Inspectorate, Sweden
- Mattias Önnegren, The Swedish Energy Inspectorate, Sweden
- Mette Asmild, IFRO, Copenhagen University, Denmark
- Moriah B. Bostian, Lewis & Clark College, Portland, USA
- Muhammad Qasim, Lund University, Sweden
- Peter S Karlsson, Linnaeus University, Sweden
- Pär Sjölander, Jönköping University, Sweden
- Shuyi Wang, SLU, Umeå, Sweden
- Stanislas Muhinyuza, Linnaeus University, Sweden
- Toni Duras, Jönköping University, Sweden
- Vivian Wei Huang, SLU-Uppsala, Sweden
- William Louis Reingaard Vissing, IFRO, Copenhagen University, Denmark
- Zangin Zeebari, Jönköping University, Sweden
- Zhen Chen, SLU-Uppsala, Sweden
- Ørjan Mydlanda, Inland University, Norway
- Adrienne O'Donell, UQ, Australia
- Per Møllergard, IFRO, Copenhagen
- Eva Lövstål (Head of Department), BTH, Sweden

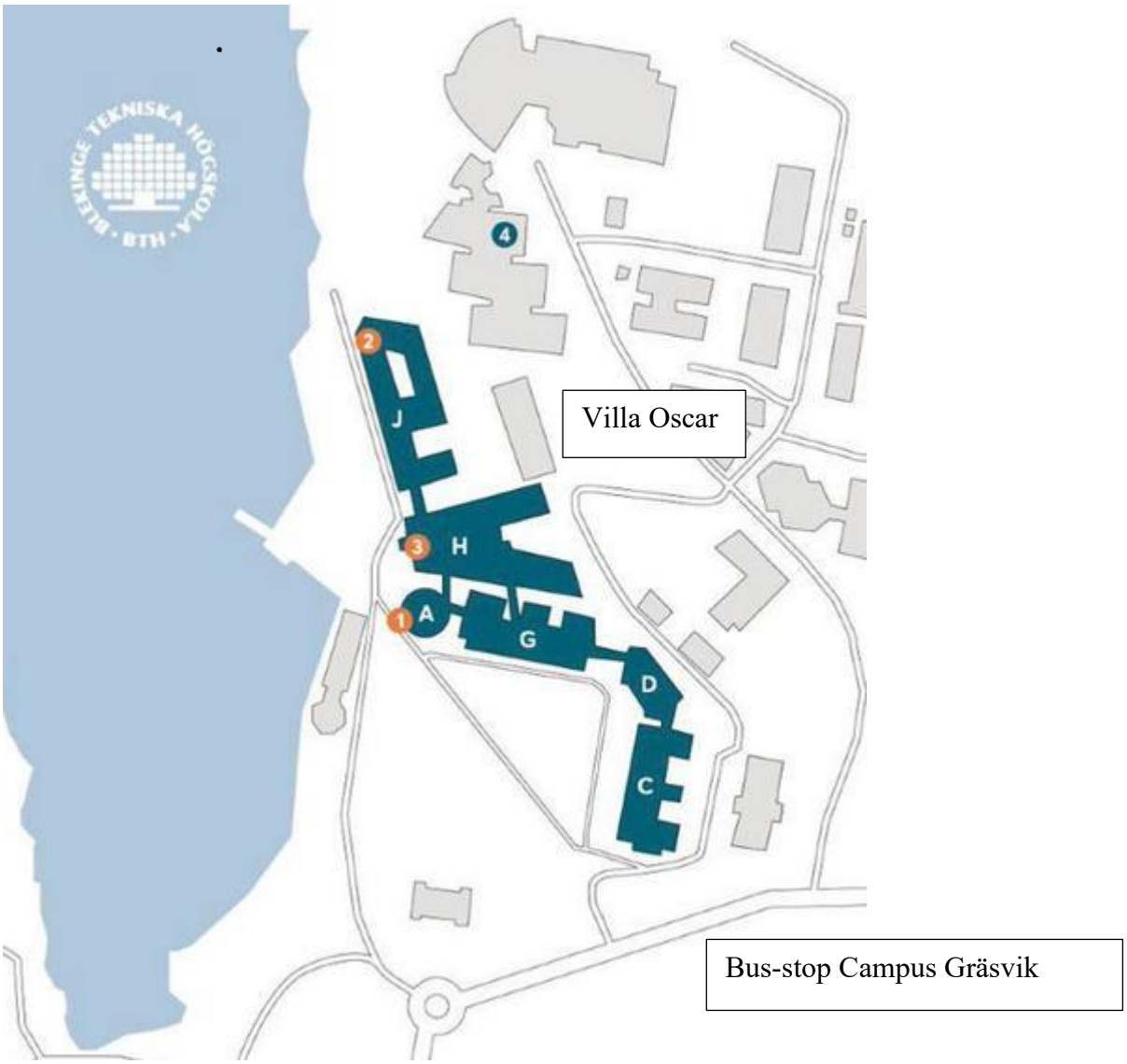
Dinner preferences: x = What Jonas orded and its not vegetarian or vegan.

Name	Dinner
Adrienne O'Donell	x
Alexander Öttl	Vegetarian
Andreas Wolf	Vegetarian
Anupama Unnikrishnan	x
Arne Henningsen	x
Christopher O'Donnell	x
Christopher Frank Parmeter	x
Eva Lövstål	x
Hilde Marit Elverum Kvile	x
Håvard Bergheim Holvik	x
Jonas Månsson	x
Kjartan Rasmussen	x
Kristofer Månsson	x
Linnea Tengvall	x
Mattias Önnegren	x
Mette Asmild	x
Moriah Bostian	Vegetarian (fish)
Muhammad Qasim	Vegan
Per Møllergard	x
Peter Karlsson	x
Pär Sjölander	x
Shuyi Wang	x
Stanislas Muhinyuza	x
Toni Duras	x
Vivian Wei Huang	x
William Louis Reingaard Vissing	No dinner
zangin zeebari	x
Zehn Chen	x
Ørjan Mydland	x

Info

- Bus 1 will take you from the city centre to Campus Gräsvik (BTH).
- If you come by car, get a parking permit from the reception
- If you come by train, Bergåsa Station (Stop before Karlskrona) is around 500 meters from BTH





A = main entrance
J = J-house