

Tuesday, June 21				
08.00	Bus from the Umeå Plaza Hotel			
10.00	Bus from Örnsköldsvik busstation			
10.45	Boat from Docksta to Ulvön			
11.30	Arrival and lunch			
<i>Time</i>	<i>Activity</i>	<i>Presenter</i>	<i>Chair</i>	
12.40	Opening	Bengt Kriström CERE		
12.45-14.15	Threshold effects and catastrophic risk in dynamic resource management (course)	Eric Naevdal Oslo University	Bengt Kriström CERE	
14.15-14.45	A bioeconomic analysis of disease transmission between wildlife and livestock populations: wildlife conservation vs livelihoods	Anders Skonhoft NTU		
14.45-15.00	Break			
15.00-15.30	Do farmers or governments make better land conservation choices? Evidence from China's Sloping Land Conversion Program	Peter Kelly Renmin University	Runar Brännlund CERE	
15.30-16.00	The effect of the collective forest tenure reform in China on forestation	Peter Berck UC Berkeley		
16.00-16.30	Conclusions from a study of NIPF owners in Estonia: why obtaining land and forest?	Hans Jörgensen Umeå University		
16.30-16.45	Break			
16.45-17.15	Optimal mining, when Gray is not Hotelling	Dick Brazee University of Illinois		
17.15-17.45	Natural resource rents and redistribution: The effect of mining-based transfers on local populations in Peru	Chantal Toledo UC Berkeley		
19.00	Dinner			

Wednesday, June 22			
09.00-10.30	Climate policy under sustainable discounted utilitarianism	Geir Asheim Oslo University	Karl-Gustaf Löfgren CERE
10.30-10.45	Break		
10.45-11.15	Sustainability in the making? A historical estimate of Swedish sustainable and unsustainable development 1870-2010	Sevil Acar CERE	Karl-Gustaf Löfgren CERE
11.15-11.45	Mitigation and adaptation decisions under uncertainty	Kelly de Bruin CERE	
11.45-13.30		Lunch	
13.30-14.00	Social cohesion in Rwanda: results from a public good experiment	Claudine Uwera Gothenburg University	Eirik Romstad UMB
14.00-14.30	Public preference and willingness to pay for biodiesel	Rafia Afroz Malaysia	
14.30-15.00	Asking the wrong question: Is resource-based compensation for environmental damage restricting social welfare gains?	Scott Cole CERE	
15.00-15.15		Break	
15.15-15.45	Green energy household demand: focus on Italian, Dutch and Swedish energy markets	Christos Verouchis CERE	Geir Asheim Oslo University
15.45-16.15	Household energy demand: the case of Sweden 1920-2010	Mikael Levin Umeå University	
16.15-17.15	Public preferences for afforestation and the effects of existing forest cover: results from a choice experiment in Ireland	Vincent Upton University College Dublin	
19.00		Dinner	

Thursday, June 23			
09.00-09.30	Gasoline demand and gasoline	Amin Karimu	Peichen Gong

	tax simulation: A time varying Parameter model for Sweden and United Kingdom	CERE	CERE
09.30-10.00	Directed technical change, technology adoption and the resource curse hypothesis	George Adu SLU Uppsala	
10.00-10.30	Statistical interval data models	Yuri Belyaev SLU	
10.30-10.45		Break	
10.45-11-15	Efficiency of market-based instruments for protecting eco-systems - A theoretical approach.	Anna Segerstedt University of Hannover	Magnus Lindmark CERE
11.15-11.45	The agglomeration bonus in the presence of private transaction costs	Simanti Banerjee University of Stirling	
11.45	Check out rooms		
12.00	Lunch		
12.45	Departure to Docksta		
14.15	Arrival at Örnsköldsvik airport		
15.40	Arrival at Umeå airport		