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## Scandinavian Forest Economics No. 43, 2010



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Finn Helles and Petrine Steen Nielsen (eds.)

Copenhagen

## **DESPITE VOLCANIC ASH ...**

From all around the world they came through port and customs clearance, despite volcanic ash to blame for late (or non-)appearance; as humble walkers, first-class flyers and motorists who *meant* a carbon-neutral way to enter Sjælland (Nord), to Gilleleje's Folke Feriecenter.

They came from Joensuu and saw the old familiar faces; from Uppsala, Umeå and other Swedish places, from As and Vantaa in their plenty (of which more, by-and-by), of course they came in force from Twentythree Rolighedsvej. They came from every distant cornier of the world's most populous nations, from Illinois and California to join these celebrations. They flew, defying Iceland's ash, round which their planes must climb, though some of them were strapped for cash and all were short of time.

They came, Americans and Asians; Germans on the train; And, with a truly British patience,

one participant, at least, stood interminably in a queue, was eventually told that the airport would close five minutes before his flight was due to take off, rebooked for Tuesday, went home for a day, just as he was about to leave was texted to say that *that* flight was off, then telephoned to say that it was *on* again, spent the night on Manchester Airport, and, two days late, arrived ...

at Kastrup in an aeroplane (it's that Icelandic ash again).

They came from Russia and the Baltics,
Oregon and Auburn,
and met no atmospheric fault (except emitted cauburn).
They travelled far, to bring a fund
of stirring Third World tales:
but nobody from Eng-er-land,
and only one from Wales.

And, as for Iceland's ash it gives us reason to rehearse the case for stressing positives – not being risk-averse. So let's smooth frictions with a dash of optimistic oil, recalling that volcanic ash turns in the end to soil; that soil is good for growing trees, and growing trees is good, because our milling industries can turn trees into wood. It is not, this volcanic ash an agent of destruction. We recognise it in a flash: a factor of production! though, with 10 000 years to wait until the profits show at any normal discount rate the MRP's quite low. So, thank you, soil scientists for pointing out the pluses; and, if we find good news exists, we'll call you - don't call us! - essentially, don't call ... at all.

They came for Niels Elers Koch's transforming thinking that unlocks doors to collaboration; though some, perhaps more orthodox, might wish he would have talked of Box—Cox data transformation.

They heard about the carbon sink allowed by planting strange non-Nordic species; Hanewinkel on world climate change – though all may alter in the twinkle of a mitigating eye if sunlight is reflected by dust particles up in the sky for any country that might lie in Iceland's ash cloud range.

They came to hear Peter Berck describing things not planned, and whether, how and why they work in allocating land; of whisky and of wood as fuels replacing oil lost; of rates of carbon flux accruals, with linee-ar programming duals to shadow price the cost.

So, thinking of our fuel needs,
we also need to keep alive the thought, the planet feeds
a planet full of people.
And can we soon contrive to feed another planet-full and ...
plant out coconuts in Sweden,
paddy-fields in Jylland?
Might we be forced to plough up Ås
to beat Norway's millet crop failure?
And when elephant are crop-raiders in Vantaa,
will vineyards adorn North Karelia?

Then Arild talked about the need for policy perspective on challenges of REDD (or REED?) and making them effective; and what research on REED (or REDD?) the Eurocrats have planned for. (I wish I'd heard, if someone said what REDD (or REED?) might stand for.)

They came to hear of trees windblown or ravaged by disease; how woodland owners see their own responsibilities: to hear of bubbles and of businesses and trade, as well as ecosystem services that owners want to sell; and multi-hierarchic schemes, and carbon versus birds, and silvicultural regimes, and marketing of words; of poverty and livelihood, and Volvos that await replacement (though it's understood the rich can still pay late). They came to hear a lot of things that no-one really knows, and mix with data, ponderings on how the downturn goes. But some, or maybe all of these - plus topics not addressed confirm the merits of our trees. we know they are the best!

What wisdom will we take from these descriptors and regressors – you idealistic PhDs, we cynical professors?

One takes no more than what one gives – to doubt that would be rash – so emphasise the positives despite volcanic ash.

We wish you safely home again: oh, hurry on your way!

We hear that Iceland's BIG volcan-o might blow any day.