

MEDELELSER

Dansk Selskab for Teoretisk Statistik

Julemøde i DSTS

tirsdag den 16. december, klokken 17.15
aud. 9, HCØ, Universitetsparken 5, 2100 København Ø

med efterfølgende middag på en "restaurant i nærheden".

I år vil Professor Mogens Steffensen holde juleforedraget:

Det er koldt og man må gå sig varm: Om finanskrisen, kundernes valgmuligheder og Markovprocesser i pensionsbranchen.

Vi diskuterer og formaliserer en række aktuelle emner for landets pensions-selskaber og pensionsopsparende. Hvordan tilpasser selskaberne deres investeringer til op- og især nedture på aktiemarkedet? Hvad er kreditrisiko og hvordan kan den få skylden for store dele af miseren? Og hvordan varmer regeringens hjælpepakke i branchen? Skal kunderne vælge det traditionelle rentegarantiprodukt eller et såkaldt markedsrenteprodukt? Og hvad har det hele med Markovprocesser at gøre? Skal vi købe aktier nu hvor nogle siger at de er billige? Tænk Dem bare, under indkøbspris!

Mogens Steffensen er Professor i livsforsikringsmatematik ved Institut for Matematiske Fag, Københavns Universitet. Hans hovedforskningsområder er matematisk finansiering samt livs- og pensionsforsikring. Mogens er endvidere redaktør af Scandinavian Actuarial Journal og han har haft flere tillidshverv for Den Danske Aktuarforening. Sidst men ikke mindst er Mogens med til at uddanne mange af de aktuarer, der senere kommer til at arbejde bl.a. i de danske pensions-selskaber, og han har i løbet af de sidste 8 år vejledt ikke mindre end 30 specialeprojekter.

Husk tilmelding til den efterfølgende middag senest fredag den 12/12 til richard@math.ku.dk

Inde i bladet:

Foredrag, workshops og symposier 3-7

Stillingsopslag

Adjunkt eller forskningsassistent i biostatistik. Københavns Universitet, Det Sundhedsvidenskabelige Fakultet - Institut for Folkesundhedsvidenskab. 8

Post doctoral positions in statistics. University of Copenhagen 9

Statistical Genetics/Genetic Epidemiology. STATENS SERUM INSTITUT 10

Dansk Selskab for Teoretisk Statistik Bestyrelse 2008	
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Meddelelser er medlemsblad for Dansk Selskab for Teoretisk Statistik (DSTS), se <http://www.dsts.dk>.

Selskabets formål er at fremme den statistiske videnskab og dens anvendelser.

Indmeldelse og adresseændring i DSTS gøres via <http://www.dsts.dk/da/index.html>.

Selskabet har en elektronisk nyhedsliste E-Meddelelser, se <http://www.dsts.dk/da/index.htm>.

Bidrag og stillingsopslag til Meddelelser sendes til redaktøren - red@dsts.dk. Bidrag i elektronisk form modtages helst i PDF format med indlejrede fonte i sidestørrelse A4, egnet til sort/hvid tryk i A5 format. Alternativt modtages Word, HTML eller ASCII.

Annoncering af stillingsopslag i Meddelelser koster kr. 1.000,- pr. side. Opgiv venligst faktureringsoplysninger. Indstik til udsendelse i konvolut sammen med Meddelelser koster kr. 3.000,- pr. standard A4 side for første side og 500,- kr per efterfølgende side.

Meddelelser udkommer 9 gange om året, den første mandag eller tirsdag i måneden undtagen januar, juli og august måned.

Udgivelsesplan for Meddelelser 2009

Nr.	Bidrag senest	Udkommer
1	23. januar	2. februar
2	20. februar	2. marts
3	27. marts	6. april
4	24. april	4. maj
5	22. maj	1. juni
6	21. august	1. september
7	25. september	5. oktober
8	23. oktober	2. november
9	20. november	1. december

Seminarer i anvendt statistik

Seminarerne afholdes på det gamle Kommunehospital, Øster Farimagsgade 5, opgang B. Der serveres te i Biostatistisk Afdelings bibliotek (opgang B, 2. sal) en halv time før.

Mandag d. 15. december 2008, kl. 15.15, lokale 2.1.02.

**Naja Hulvej Rod
Statens Institut for Folkesundhed**

Identification of confounders in causal diagrams

Causal diagrams provide a novel perspective on confounder identification in epidemiology. The use of causal diagrams is a way of visualizing and explicitly elaborating assumptions about the web of causation in any given problem, and they can be used as a way of identifying variables that must be measured and controlled for in order to obtain unconfounded estimates given those assumptions. The causal assumptions underlying a causal diagram rely on prior knowledge about the relations among study variables and should therefore be based on a thorough literature review and expert knowledge about the problem. By explicitly stating the assumptions underlying a model specification, it is possible for other investigators to acknowledge and discuss the assumptions and it also provides a platform for sensitivity analyses. The main advantages of using causal diagrams are their ability to visualize model assumptions based on prior knowledge, include both measured and unmeasured covariates, and their ability to identify a minimal sufficient set of confounders. Causal diagrams can aid both in planning of data collection and when specifying data analyses. The terminology of causal diagrams and how they can be used as alternative tools for confounder identification will be discussed using real life examples.

Mandag d. 26. januar 2009, kl. 15.15, lokale oplyses senere.

**Umberto Picchini
Department of Mathematical Sciences, University of Copenhagen**

Random parameters in stochastic differential equation models with applications

Stochastic differential equation models (SDEs) are an established tool to describe noisy continuous time processes. Biomedical experiments often imply repeated measurements on a series of experimental units (e.g. subjects) and individual differences can be represented by incorporating random parameters into the model, whose realizations differ from unit to unit. Thus variability between units is defined by a mixed-effects model, whereas randomness into dynamics of the process being modeled in the individual unit may be described via an SDE. I will propose a maximum likelihood approach to estimate the parameters of SDE models incorporating random parameters, thus defining a new type of "Mixed Effects model". Few results are available in this area. In most cases the likelihood function is not available, and thus maximum likelihood estimation is not possible. Here I propose to approximate the unknown likelihood function by first approximating in closed-form the conditional transition density of the diffusion process given the random effects by a Hermite expansion and then numerically integrate the obtained conditional likelihood with respect to the random effects. Firstly I will focus the attention on the theory for one-dimensional SDEs with random parameters then I will consider recent results for the multidimensional case.

Department of Mathematical Sciences
University of Aarhus

Activities at the Thiele Centre

Seminars:

Tuesday 2 December 2008, 12:15-13:00, building no. 1532, in Koll. G3

Stella David, University of Augsburg:

Central limit theorems for empirical product densities of stationary point processes

ABSTRACT:

In this talk we investigate kernel-type estimators for product densities and for the pair correlation function for stationary spatial point processes. In the setting of Brillinger-mixing point processes we present central limit theorems for these estimators and for the integrated squared error of the estimators for the second-order product density and the pair correlation function. Based on these central limit theorems we can construct asymptotic goodness-of-fit tests for the distribution of a stationary point process.

Thursday 4 December 2008, 14:15-15:00, building no. 1531, in Koll. D

Hans-Peter Schwefel (Forschungszentrum Telekommunikation Wien and Aalborg University):

Car-to-car connectivity analysis for resilient vehicular applications in freeway scenarios

Abstract/Description :

Applications and communication protocols in dynamic ad-hoc networks are exposed to physical limitations imposed by the connectivity relations that result from geographic mobility. For vehicular scenarios, i.e. applications that utilize car-to-car and or car-to-infrastructure applications, the dynamics of the mobility model and hence of the resulting node (multi-hop) connectivity are particularly pronounced, while at the same time the applications need to fulfill certain dependability or safety requirements. For the case of vehicular freeway scenarios, this talk introduces a number of important connectivity metrics both for instantaneous snapshots as well as for dynamic versions of stochastic geographic movement patterns. Analytic expressions for these metrics are then obtained under the assumption of a fixed radio range for each node. The numerical results from the stochastic models are subsequently utilized to parameterize (Markovian) dependability models for certain types of car-to-car applications.

Friday 5 December 2008, at 11:15-12:00, building no. 1531, in room D02

Thomas Mikosch (University of Copenhagen)

Inverse problems for regular variation

Abstract/Description :

Thomas Mikosch (Copenhagen), joint work with M. Jacobsen (Copenhagen),

J. Rosinski (Knoxville), G. Samorodnitsky (Cornell)

In various models of applied probability theory one assumes regular variation as a working hypothesis, for example in time series analysis where the innovations have regularly varying tails or in teletraffic models where throughput rates, file sizes and transmission durations are assumed regularly varying. In this talk we address inverse problems: given an output (such as a time series) which has a regularly varying distribution, what can be said about regular variation of the input (such as the innovations)? We focus on linear output models (weighted sums of iid random variables, stochastic integrals, products of independent random variables) and show that the inverse problems are closely related to the cancellation property of some multiplicative convolution of sigma-finite measures.



SEMINAR IN APPLIED MATHEMATICS AND STATISTICS

Wednesday, December 3, 2008, 15:15, aud. 10, H.C. Ørsted Institute

Speaker: Allan Gut, Uppsala University

Title: Strong laws and Cesàro summation for random fields

Abstract:

Various strong laws, such as the law of large numbers and the law of the iterated logarithm, have been generalized to sums of random variables indexed by \mathbb{Z}_+^d , the positive integer d -dimensional lattice with coordinate-wise partial ordering. In this talk we focus on extensions of Lai's law of the single logarithm for delayed sums, the Marcinkiewicz-Zygmund strong law and Cesàro summation. One main point of interest(?) is when the normalization is different in different directions. As for the Marcinkiewicz-Zygmund law and $d = 2$ this means that, instead of considering the partial sums $S_{m,n}$ normalized by $(m \cdot n)^\alpha$, we consider the normalization $m^\alpha \cdot n^\beta$, where $\alpha \neq \beta$.

Wednesday, December 10, 2008, 15:15, aud. 10, H.C. Ørsted Institute

Speaker: Bent Jørgensen, University of Southern Denmark

Title: Convergence of Exponentially Tilted Geometric Sums

Abstract:

We develop a new asymptotic framework for exponentially tilted and scaled geometric sums, based on power asymptotics for the v -functions of the corresponding geometric dispersion models. The limiting class of geometric Tweedie distributions forms a light-tailed alternative to the heavy-tailed geometric stable distributions. Possible limit laws include, among others, exponentially tilted Laplace and Mittag-Leffler distributions, geometric gamma distributions, geometric compound Poisson distributions, and the geometric distribution itself. We also obtain a new proof of Rényi's theorem, which here plays the role of law of large numbers.

This is joint work with Célestin C. Kokonendji.

NOVEMBER 21, 2008

UNIVERSITETSPARKEN 5
DK-2100 COPENHAGEN Ø
DENMARK

<http://www.math.ku.dk/>

Det 31. symposium i anvendt statistik 26.-27. januar 2009 - Syddansk Universitet i Kolding og hotel Kolding Fjord

23 indlæg og 7 sessioner

Mandag den 26. januar: 12.00 til 17.45 – Syddansk Universitet - Middag hotel Kolding Fjord 19.00

Tirsdag den 29. januar: 9.00 til 16.30 – Hotel Kolding Fjord

Deltagergebyret er 500 kr. for studerende uden kandidateksamen samt pensionister og 1.000 kr. for alle andre. Gebyret inkluderer symposiumbog med indlæggene, frokost og kaffe under symposiet, samt festmiddag mandag den 26. januar. Bookningen af hotel – fx hotel Kolding Fjord til statsaftalen – sker ved selv at kontakte hotellet.

Tilmelding på www.statistiksymposium.dk eller kontakt Peter Linde, pli@dst.dk (39 17 30 14)

Mandag den 26. januar (Syddansk Universitet, Kolding)

12.00 – 12.30: **Indskrivning og sandwich**

12.30 – 13.05: **Velkomst**

13.05 – 14.20: **Statistiske analyser** (Chair: Gorm Gabrielsen)

Analyzing multivariate survival data using composite likelihood and flexible parametric modelling of the hazard functions

Jan Nielsen, Syddansk Universitet

Sæsonkorrektion og handelsdage

Peter Stoltze, Danmarks Statistik

Spatial coherence of regional cerebral blood flow (CBF) in patients with Parkinson's disease and normal controls

Oke Gerke, Syddansk Universitet

14.35 – 15.50: **Arbejdsmarked og incitament** (Chair: Lisbeth la Cour)

Udbuds påvirkning af forbruget i almen lægepraksis

Mickael Bech, Brian Bekker Hansen, Jørgen Lauridsen, Torben Højmark Sørensen

Syddansk Universitet, MUUSMANN og Dansk Sygehusinstitut

The income – health care utilization gradient: Is it causal?

Jacob Nielsen Arendt, Syddansk Universitet

Does Work Pay?

Jens Clausen, Anvendt Kommunal Forskning

16.00 – 16.45: **Internationale studier og SAS** (Chair: Mogens Dilling-Hansen)

Regional Divergence versus European Convergence with Special Emphasis on the Northern Hemisphere

Andreas P. Cornett and Nils Karl Sørensen, Syddansk Universitet

En økonometrisk analyse af EU15-landenes samhandel med østeuropæiske lande efter murens fald

Lars Jensen & Teit Lüthje, Syddansk Universitet

The International Fisher Effect: Theory and Application

Abdulnasser Hatemi, UAE University

Nye grafiske muligheder i SAS

Anders Milhøj, Københavns Universitet

19.00

Festmiddag hotel Kolding Fjord



Tirsdag den 27. januar (hotel Kolding Fjord)

09.00 – 10.15: **Sundhedsøkonomi** (Chair: Peter Linde)

Using an Ex-ante Entreaty to Reduce Zero Protest Bias in Stated Preference Surveys
- A Health Economic Case

Ole Bonnichsen, Fødevareøkonomisk Institut KU og Jacob Ladenburg, Anvendt Kommunal Forskning

Stordrifts- og samdriftsfordele i almen praksis

Troels Kristensen, Syddansk Universitet og Kim Rose Olsen, Syddansk Universitet og Dansk sundhedsinstitut

Multiple markedscontakter i det danske lægemiddelmarked

Christian Kronborg, Syddansk Universitet

10.15 – 10.30: **Kaffepause**

10.30 – 12.00: **Økonomiske analyser** (Chair: Helle Rootzén)

Competition, Ownership and Productivity. A panel Analysis of Czech Firms.

Delia Baghdasaryan, INRA-GAIL and Lisbeth La Cour, Copenhagen Business School

The Latent Structure in The Tendency Survey for Northern Jutland

Carsten Stig Poulsen, Institut for Erhvervsstudier, Aalborg Universitet

Økonomisk udvikling set med regionale briller. Fokus på økonomisk vækst, erhvervsstruktur, iværksætter mv.

Mogens Dilling-Hansen, Aarhus Universitet

12.00 – 13.00: **Frokost**

13.00 – 14.40: **Survey metoder og standarder** (Chair: Niels Kærgaard)

Det danske kvadratnet - med data fra Danmarks Statistik

Erik Sommer, Danmarks Statistik

Opstart af ny statistik - Nationalbankens udlånsundersøgelse

Carina Moselund Jensen og Tania Al-Zagheer Sass, Danmarks Nationalbank

A data problem in a popular dataset - Impact and solution

Aslak Hansen, Københavns Universitet

Internationale standarder indenfor anvendt statistik

- Kan statistikere have nytte af dem?

Erik Holst og Helle Rootzén, Danmarks Tekniske Universitet

14.40 – 14.55: **Kaffepause**

14.55 – 16.20: **Finansielle markeder** (Chair: Lars Jensen)

Statistik metode til validering af indberetninger til Nationalbankens MFI-statistik

Peter Askjær Drejer, Danmarks Nationalbank

Evaluating Density Forecasts and Value-at-Risk Calculations: The Case of Crude-Oil

Esben Høg, Aarhus School of Business

Anvendelse af kvantilregression ved beregning af betaværdier for det danske

Omx20 indeks

Anders Milhøj og Lisbeth la Cour, Københavns Universitet og Copenhagen Business School

16.20 – 16.30: **Afslutning og annoncering af 32. symposium i anvendt statistik**

Adjunkt eller forskningsassistent i biostatistik

En af de mest spændende udviklingslinier i moderne biostatistik vedrører afklaring af årsagsveje ('causal pathways') i observationel epidemiologi.

Det er velkendt, at socio-økonomisk status korrelerer til incidens af mange sygdomme, men det er langt mindre klart, ad hvilke veje sådanne sammenhænge medieres. Kræftens Bekæmpelse vil nu finansiere et projekt til belysning af, hvilke årsagsveje der styrer cancerincidensers variation med socio-økonomisk status. Arbejdet skal gennemføres ved Institut for Folkesundhedsvidenskab ved Københavns Universitet i et samarbejde mellem Afdeling for Social Medicin og Biostatistisk Afdeling, således at en biostatistiker udvikler og tilrettelægger en analyseplan, som implementeres i samarbejde med epidemiologer med medicinsk baggrund. Projektet fokuserer på analyser af mediering og interaktion mellem årsager til kræft.

Dette opslag vedrører en 3-årig stilling til en biostatistiker til besættelse snarest. Den pågældende påregnes at arbejde heltids det første år med planlægning af dataindsamlingen (fra eksisterende registre) og analyser, herunder implementering og videreudvikling af relevante metoder fra den nævnte moderne udvikling. De to følgende år vil stillingen være en kombination af opgaver fra dette projekt og andre opgaver i Biostatistisk Afdeling indenfor undervisning, biostatistisk forskning og anvendt biostatistisk samarbejde.

Der søges en biostatistiker med en vis erfaring, gerne men ikke nødvendigvis opnået gennem et biostatistisk ph.d.studium. Hvis ansøgerens kvalifikationer svarer til en ph.d.grad, vil ansættelse ske som adjunkt, ellers som videnskabelig assistent.

Kvalifikationer

Med hensyn til kvalifikationer henvises til Cirkulære af 22. december 2004 om stillingsstruktur for videnskabeligt personale ved universiteter (20.49). Cirkulært findes på www.ku.dk/regel/ Klik på "Personaleforhold" og se under 20.1. Ansættelse som adjunkt forudsætter videnskabelige kvalifikationer som ph.d. eller tilsvarende.

Løn og ansættelsesvilkår

Ansættelse og aflønning i henhold til overenskomsten mellem Finansministeriet og AC om akademikere i staten. Udover den anciennitetsbestemte løn ydes et pensionsgivende tillæg til adjunkter på p.t. 47.512,86 kr. årligt og til forskningsassistenter på p.t. 35.887,38 kr. årligt. Der vil være mulighed for tillæg efter individuel lønforhandling.

Yderligere oplysninger

Yderligere oplysninger ved henvendelse til professor Niels Keiding, +45 35 32 79 03.

Procedure

Ansøgningen fremsendes til professor Niels Keiding, Biostatistisk Afdeling, Københavns Universitet, Øster Farimagsgade 5, Postboks 2099, 1014 København K. Ansøgningsfrist 15. december 2008, kl. 12.00. **Materiale modtaget efter dette tidspunkt vil ikke blive taget i betragtning.**

Det Sundhedsvidenskabelige Fakultet har 16 institutter og 6 studienævn. Fakultetet beskæftiger ca. 1.870 medarbejdere, fordelt på 920 lærere og videnskabelige medarbejdere og 950 teknisk/administrative medarbejdere. Der er ca. 4.370 studerende, inkl. ca. 570 ph.d.-studerende.

Post doctoral positions in statistics University of Copenhagen

Applications are invited for 2-3 post doctoral positions in statistics at the University of Copenhagen. Dependent on the projects of the applicants, the positions will be at the Department of Mathematical Sciences (the Faculty of Science), the Department of Biostatistics (the Faculty of Health Sciences), or the Department of Basic Sciences and Environment (the Faculty of Life Sciences). The positions are for **up to 2 years** and are open for **appointment as soon as possible**. Duties include research and teaching.

The post doctoral positions are part of the University of Copenhagen Statistics Network based on a grant from the Excellence Programme of the University of Copenhagen. The general topic of the network research is statistical methods for complex and high dimensional models, with focus on six particular areas: statistical aspects of bioinformatics and gene regulation, survival analysis, dynamical stochastic models, image analysis, functional data analysis and statistical computing.

The positions require a Ph.D. degree or similar qualifications. It is required that the candidates have a research project within one of the six areas listed above that can be integrated with that of one or more of the permanent scientific staff associated with the network. For more information on the research in the network, see the <http://statistics.ku.dk/>

The terms of employment and salary are subject to the agreement between the Danish Ministry of Finance and the Danish Confederation of Professional Associations on the employment of academics in state service.

Applications must be in English and emailed as a single pdf file to michael@math.ku.dk (subject line: "post doctoral position and last name of applicant"). The applications should include in the following order:

- Curriculum vitae
- an outline (2 pages) of the planned research
- a short description of previous research (1 page)
- full contact details (Name, address, telephone & email) of 2 persons who can provide letters of reference
- a list of publications
- pdf versions of max. 5 papers (included in the application file)

Enquiries about the position can be made to professor Michael Sørensen, Department of Mathematical Sciences (tel: +45 3532 0680, email: michael@math.ku.dk).

The university welcomes applications from qualified candidates regardless of age, gender, race, religion or ethnicity.

The closing date for applications is **15 January 2009 at 12:00 (noon)**. Applications received thereafter will not be considered.

STATISTICAL GENETICS POSITIONS IN COPENHAGEN

The Department of Epidemiology Research at Statens Serum Institut in Copenhagen is now inviting applications for two positions in:

Statistical Genetics/Genetic Epidemiology

The Department of Epidemiology Research is a dynamic research environment with a strong tradition of epidemiology research using the high quality Danish health and disease registers. A particular focus of the department is the integration of information from health registers with genetic data from biobank samples to study inherited susceptibility to common complex diseases.

Job description

The successful applicant will become part of a growing team of researchers working with statistical genetics / genetic epidemiology projects using samples from large biobanks at Statens Serum Institut. Specifically, he or she will work on two genome-wide association (GWA) studies: "Genes, Environment and Preterm Delivery" and "The Genetics of Female Reproductive Characteristics".

The projects will involve association scans with SNP and CNV markers, haplotype analyses, imputation of genotypes, inclusion of environmental risk factors, and gene-gene interaction analysis. Both studies are being carried out in collaboration with research groups in the United States, and the analyses will include meta-analysis of GWA data from Danish and American cohorts. More details about the projects are available on request.

The successful applicant will also contribute to the design and conduct of new studies and will have the opportunity to develop novel statistical methodology for the analysis of GWA data.

Qualifications

We require an enthusiastic and self-motivated individual with a background in statistical or population genetics, bioinformatics, or modern computational statistics and their applications. Good computational skills are essential and familiarity with Linux and R would be an advantage. Candidates who have, or expect to acquire soon, a PhD in statistical genetics, population genetics, statistics, bioinformatics or computer science are preferred. Previous experience with large-scale genetic association studies is desirable but not essential.

Conditions of employment

The positions are available immediately and are initially 2-year positions with possibility for extension. The positions are covered by the terms of the collective agreement between the Danish Ministry of Finance and The Danish Confederation of Professional Associations.

Questions

For informal enquiries please contact statistician, PhD, Bjarke Feenstra, tel: 3268 3852, e-mail: fee@ssi.dk or Professor, DMSc, Mads Melbye tel: 3268 3163, e-mail: mme@ssi.dk

Application

To apply, please send the application marked "64013153" and your CV by e-mail to rekruit@ssi.dk. The closing date for applications is 15 December 2008.

Statens Serum Institut • Artillerivej 5 • 2300 Kbh S • Tlf. 3268 3268 • www.ssi.dk

STATENS SERUM INSTITUT Prevents and controls infectious diseases, biological threats and congenital disorders.

Kalender 2008 / 2009

Dato	No.	Aktivitet
2/12	9/09	Thiele Centre, University of Aarhus Stella David, University of Augsburg: <i>Central limit theorems for empirical product densities of stationary point processes</i>
3/12	8/08	Institut for Matematisk Fag, Københavns Universitet: Allan Gut, Uppsala University: <i>Strong laws and Cesàro summation for random fields</i>
4/12	9/08	Thiele Centre, University of Aarhus Hans-Peter Schwefel (Forschungszentrum Telekommunikation Wien and Aalborg University): <i>Car-to-car connectivity analysis for resilient vehicular applications in freeway scenarios</i>
5/12	9/08	Thiele Centre, University of Aarhus Thomas Mikosch (University of Copenhagen) <i>Inverse problems for regular variation</i>
10/12	8/08	Institut for Matematisk Fag, Københavns Universitet: Bent Jørgensen, University of Southern Denmark: <i>Convergence of Exponentially Tilted Geometric Sums</i>
26-27/1 2009	9/08	Danmarks Statistik og Syddansk Universitet, Kolding <i>SYMPOSIUM I ANVENDT STATISTIK</i>
24/2 2009	9/08	DSTS, Generalforsamling, H.C. Ørsted Institutet, Universitetsparken 5, 2100 København Ø. Efter generalforsamlingen er der foredrag i selskabet

No.: Nummer af meddelelser hvor arrangement er annonceret.

Generalforsamling i DSTS

Tirsdag 24. februar 2009, kl. 17.00

H.C. Ørsted Institutet, Universitetsparken 5, 2100 København Ø

Dagsorden og beretning udsendes i næste nummer af Meddelelser.
Efter generalforsamlingen kl. ca. 17.15 er der foredrag i selskabet.

~~Meddelelser v/
Marc Andersen
Livjærgade 41, 1.tv.
2100 København Ø~~

BREV
Ukonvoluteret

Returneres ved varig adresseændring

Næste nummer af "MEDDELELSER" udkommer 2. februar 2009.
Bidrag skal være redaktøren i hænde senest **den 23. januar kl. 12.00.**