

Scientific Computing

- Publications
- Center for Biomedical Computing
- Projects
- Available Master's topics
- Intranet
- People

CBC seminar series and Journal Club - Thursday @ 12

The purpose of the seminar series is to create a forum for discussion of scientific topics related to the work in CBC. This is an open seminar and attendance of and contributions by other interested people are highly welcome.

The seminars give an opportunity for presenting surveys/introductions to fields of interest. They are also an opportunity for face-to-face discussions where everybody is invited to contribute!

The seminars will be organized on a volunteer basis every other Thursday at 12:00, where those who would like to present a topic will give a 30 minute talk, and then open up for questions and discussion.

A rough schedule of the planned talks is as follows:

Date (dd.mm.yy)	Topic
14.05.09	Tiny Introduction to Jabref, by Andre Massing
03.06.09	Automation of Error Control with Application to FSI, by Anders Logg
07.10.09	An informal guide to continuum mechanics, by Harish Narayanan
14.10.09	An informal guide to continuum mechanics, Part II by Harish Narayanan
28.10.09	An informal guide to continuum mechanics, Part III by Harish Narayanan
28.01.10	Introduction for the new year. Discussion about the new group name
04.02.10	Implementation of FEM assembling in DOLFIN, by Anders Logg
11.02.10	Automated Adaptivity - Current Status, by Marie R. Rognes
18.02.10	A posteriori error analysis of adaptive finite element methods for fluid-structure interaction, by Kristoffer Selim
25.02.10	Convergence theory for adaptive finite elements, by Andre Massing
05.03.10	Analysis and implementation of high-precision finite element methods for ordinary differential equations with application to the Lorenz system, by Benjamin Kehlet
25.03.10	Meshbuilder brainstorming, by Benjamin Kehlet
08.04.10	Meshing the human lung, by Aron Wahlberg
22.04.10	What is cbc.twist, by Harish Narayanan
03.06.10	A Note on the Efficiency and Accuracy of Some Common Finite Element Schemes for the Incompressible Navier-Stokes Equations, by Kristian Valen-Sendstad
10.06.10	Short talks by Aron Wahlberg "Short introduction for the streamline-diffusion method for convection-diffusion equations", Tor Gillberg "The Mathematics of Reservoir Simulation" and Karen-Helene Støverud "Mixed Finite Element for
24.06.10	Revisiting Finite Element Matrix Assembly, by Didem Unat
16.09.10	Computational simulations of the shaken baby syndrom - history and challenges, by Anna Blechingberg
25.11.10	Nitsche's method on overlapping meshes in 3D, by Andre Massing
12.01.11	Parallel computing in DOLFIN, by Anders Logg
01.02.11	Block operator algebra with PyDOLFIN, by Joachim Berdal Haga
24.02.11	Efficient implementation of Nitsche's method on overlapping meshes in 3D, by Andre Massing
12.04.11	Computing the shear stress in biomedical flows, by Eline Sundt
03.05.11	Fluid-Structure Interaction in Biological Flows, by Kristian Valen-Sendstad
04.05.11	Adaptive Finite Element Methods for Fluid-Structure Interaction and Incompressible Flow, by Kristoffer Selim
18.05.11	Multiscale problems and techniques, by Kristoffer Selim
19.05.11	"The effect of varying cross-sectional areas on cerebrospinal fluid flow and pressure in the cervical spine", by Karen-Helene Støverud and "On the
22.09.11	On the integration of DUNE and FEniCS, by Steffen Müthing
29.09.11	Solving Poisson's Equation with DOLFIN 0.2.11 (2002) A study of the portability of scientific codes across the time domain by Anders Logg
13.10.11	"More or less shocking?" or "Using energy estimates to answer scientific questions" or "Playing with eigenvalue solvers in DOLFIN" by Marie Rog
20.10.11	Using GPUs to solve linear systems in DOLFIN by Fredrik Valdmánis
24.11.11	Error analysis of nonlinear dynamical systems/code generation for ODEs by Benjamin Kehlet
01.12.11	The Computing in Science Education project by Hans Petter Langtangen
12.01.12	On well-posedness and stability by Kent-Andre Mardal
19.01.12	Magnetic Resonance Imaging (MRI) -The Basics by Karen-Helene Støverud
02.02.12	News in C++11 by Martin Sandve Alnæs
15.02.12	ESDIRK methods with FEniCS by Knut Erik Skare
15.03.12	Understanding the performance of stencil-based computations on multicore CPUs by Xing Cai
19.04.12	Triangular surface mesh improvement and tetrahedral mesh generation using GAMer and Blender by Johan Hake
07.11.12	Bits and pieces by Martin Alnæs
14.11.12	The C(ontinuous) I(nterior) P(enalty) method by Andre Massing
21.11.12	Strongly coupled simulations of cardiac electro-mechanics by Joakim Sundnes
13.12.12	Robust mesh generation by Benjamin Kehlet Effects of pulsatile CSF pressure on the spinal cord tissue by Karen-Helene Støverud
19.12.12	Variational forms over arbitrary dimension tensor product finite element spaces by Marie Rognes
24.01.13	Hashdist -- an attempt to solve the problem of scientific software distribution by Dag Sverre Seljebotn
07.02.13	FEniCS on a Moebius strip by Marie Rognes
07.03.13	The FEniCS Project - Organization, Practices, Maintenance and Distribution by Anders Logg
14.03.13	Status of effective translation of complicated forms in FEniCS by Martin Sandve Alnæs
	A Method for Fluid Structure Interaction by Jan Helmig

11.04.13	Impact of CFD Solution Strategy on Predicted Aneurysm Hemodynamics: Good News and Bad News by Kristian Valen Sendstad
16.04.13	Source of Error in image-based CFD of Common Carotid Arteries by Owais Khan
18.04.13	Spectral/hp-Element Methods for High-Order Solutions of Viscoelastic Free Surface Flows by Susanne Claus
30.04.13	Effect of Oscillatory Cerebrospinal Fluid Pressure on the Spinal Cord Tissue by Karen-Helene Støverud
16.05.13	The Neanderthal Talk by Håvard Hegdal
30.05.13	Status of my PhD project by Øyvind Evju
22.08.13	A robust method for handling embedded interfaces in complex fluid and fluid-structure (-contact) interaction problems by Benedikt Schott
03.10.13	Nitsche based methods for unfitted meshes for the Brinkman problem by Jarle Sogn
14.03.14	Talk on numerical modelling in Oil & Gas by Gunner Staff from Schlumberger
21.08.14	Det norske idrettsjertet by Gard Filip Gjerdalen from Aker Sykehus
25.09.14	Fractional step theta-schemes from Stefan Turek's Incompressible Flow Problems" by Øyvind Evju
09.10.14	Discontinuous Petrov-Galerkin methods (Demkowicz and Gopalkrishnan) by August Johansson
16.10.14	"Higher-Order Finite Element Methods and Pointwise Error Estimates for Elliptic Problems on Surfaces" (Alan Demlow) by Andre Massing
24.10.14	"Existence of optimal boundary control for the Navier-Stokes equations with mixed boundary conditions" (T. Guerra, A. Sequeira and J. Tiago)
13.11.14	"A decomposition result for biharmonic problems and the Hellan-Herrmann-Johnson method" by Magne Nordaas
20.11.14	"The computation of finite-time Lyapunov exponents on unstructured meshes and for non-Euclidean manifolds" (Francois Lekien and Shane I
27.11.14	"Biomedical applications speed-dating"
18.12.14	"Fundamental performance limits for ideal decoders in high-dimensional linear inverse problems" (Bourrier et. al., 2014) by Valeriya Naumova
08.01.15	"A critical review of the aneurysm literature" by Kristian Valen-Sendstad
20.01.15	"About CSF flow" by Giulia Pizzichelli
22.01.15	"Adaptive Time-Stepping and Computational Stability" by Söderlind/Wang (J. Comp. and Appl. Math. 185 (2006), 225-243) presented by Benjamin
11.02.15	CBC Workshop on Cardiac Modelling
12.02.15	"Pulsatile Fully Developed Flow in Rectangular Channnels" by Vivian O'Brien presented by Øyvind Evju
19.02.15	"Data assimilation concepts and methods" by F. Bouttier and P. Courtier presented by Simon Funke
12.03.15	"The Mathematics of Marital Conflict: Dynamic Mathematical Nonlinear Modeling of Newlywed Marital Interaction" by Gottman et al, presented
19.03.15	"Frequentism and Bayesianism: A Python-driven Primer" by Jake VanderPlas presented by Martin Alnæs
26.03.15	"ADAPTIVE STOCHASTIC GALERKIN FEM" by MARTIN EIGEL, CLAUDE JEFFREY GITTELSON, CHRISTOPH SCHWAB, AND ELMAR ZAN
16.04.15	"Damping Noise-Folding and Enhanced Support Recovery in Compressed Sensing" by Marco Artina et al., presented by Valeriya Naumova
23.04.15	"Devising HDG methods for Stokes flow: An overview" by Cockburn and Shi, presented by August Johansson
30.04.15	"Inverse problems: A Bayesian perspective" by A. M. Stuart, presented by Magne Nordaas
04.06.15	"Efficient Spectral-Galerkin Method I. Direct solvers for the second and fourth order equations using Legendre Polynomials" and "Efficient Spectral order equations using Chebyshev polynomials" by Jie Shen, presented by Mikael Mortensen
17.09.15	Dask: Parallel Computation with Blocked algorithms and Task Scheduling by Matthew Rocklin, presented by Min Ragan-Kelley
24.09.15	"A survey of longest common subsequence algorithms" by Bergroth, Hakonen and Raita. Presented by Martin Alnaes.
08.10.15	A. Abdulle: The Finite Element Heterogeneous Multiscale Method: a computational strategy for multiscale PDEs. Presented by Simon Funke.
15.10.15	"Robust Principal Component Analysis?" by Candes et al. Presented by Valeriya Naumova
22.10.15	"Basic Principles of Virtual Element Methods" by Brezzi et al. Presented by Magne Nordaas
05.11.15	"Zero Pressure Ventricular Geometry and Material Parameter Estimation" by Gabriel Balaban
12.11.15	Algebraic geometry and power sum decomposition by Karl Erik Holter
26.11.15	"Single-beat estimation of end-diastolic pressure-volume relationship: a novel method with potential for noninvasive application" (Klotz et al) pre

What	▪ Seminar series
When	May 14, 2009 12:00 AM to Dec 31, 2017 01:30 PM
Where	Bakrommet @ Simula
Contact Name	Øyvind Evju 07.10.09: Marie E. Rognes Kristoffer Selim Kristian Valen-Sendstad Aron Wahlberg Anders Logg Tor Gillberg Stuart Clark Rainer Nerlich Andre Massing Harish Narayanan 14.10.09: Marie E. Rognes Kristoffer Selim Kristian Valen-Sendstad Aron Wahlberg Anders Logg Tor Gillberg Rainer Nerlich Andre Massing Harish Narayanan 28.10.09: Martin Alnæs Marie E. Rognes Kristoffer Selim Aron Wahlberg Anders Logg Tor Gillberg Rainer Nerlich Andre Massing Harish Narayanan Stuart Clark Emil Løvgren 28.01.10 Marie E. Rognes Anders Logg Andre Massing Aron Wahlberg Kristoffer Selim

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 19.12.12
 Marie Rognes

Attendees

Martin Alnæs
 Jan Helmig
 Hans Petter Langtangen
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 Andre Massing
 Karen-Helene Støverud
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 24.01.13
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Marie Rognes
 30.04.13
 Karen-Helene Støverud
 Andre Massing
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 Øyvind Evju
 Marie Rognes
 Hans Petter Langtangen
 Ingeborg Sauge Torpe
 Nina Kristine Kystad
 Martin Sandve Alnæs
 Benjamin Kehlet
 16.05.13
 Håvard Hegdal
 Kent-Andre Mardal
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 Andre Massing

Johannes Ring
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 Martin Alnæs
 Siri Kallod
 Are Magnus Bruaset
 Krissy McLeod
 Viviane Timmermann
 Sjur Urdson
 Molly Maleckar
 Henrik Finsberg
 Glenn Lines
 Aslak Tveito
 Magne Nordaas
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 12.02.15
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 Martin Alnæs
 Marie Rognes
 August Johansson
 Øyvind Evju
 Mikael Mortensen
 17.09.15

Min Ragan-Kelley
 Johannes Ring
 Magne Nordaas
 Øyvind Evju
 Kristian Valen-Sendstad
 Martin Alnæs
 24.09.15
 Martin Alnæs
 August Johansson
 Marie Rognes
 Min Ragan-Kelley
 Gabriel Balaban
 Øyvind Evju
 Johannes Ring
 08.10.15
 Simon Funke
 Martin Alnæs
 August Johansson
 Min Ragan-Kelley
 Øyvind Evju
 Magne Nordaas
 Kristian Valen-Sendstad
 Johannes Ring
 15.10.15
 Valeriya Naumova
 Martin Alnaes
 Andy Edwards
 Gabriel Balaban
 Marie Rognes
 Min Ragan-Kelley
 Johannes Ring
 August Johansson
 Magne Nordaas
 Øyvind Evju
 Simon Funke
 Kristian Valen-Sendstad
 22.10.15
 Magne Nordaas
 Simon Funke
 August Johansson
 Martin Alnaes
 Øyvind Evju
 Marie Rognes
 Eleonora Piersanti
 Gabriel Balaban
 05.11.15:
 Joakim Sundnes
 Henrik Finsberg
 Eleonora Piersanti
 Siri Kallhovd
 Karl-Erik Holter
 Glen Lines
 Viviane Timmermann
 Molly Maleckar
 12.11.15
 Karl Erik Holter
 Øyvind Evju
 Marie Rognes
 Gabriel Balaban
 Eleonora Piersanti
 Min Ragan-Kelley
 26.11.15
 Gabriel Balaban
 Min Ragan-Kelley
 Eleonora Piersanti
 Karl Erik Holter
 August Johansson
 Magne Nordaas
 Martin Alnaes
 Øyvind Evju
 Marie Rognes
 Simon Funke

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