Invitation

The Department of Civil and Transport Engineering, section for Marine Civil Engineering, NTNU invites prospective authors who have interest in Coastal Marine Civil Engineering including Port Engineering and Arctic Marine Civil Engineering to submit and present a paper during this International Workshop on «Coastal Technology». It will be held at The Norwegian University of Science and Technology, NTNU, Trondheim, Norway during 29-30 May 2008. The workshop is a tribute to Professor Alf Tørum on his 75th birthday. In general, papers are invited for poster presentation; 14 will be selected for oral presentation (15 min presentation + 5 min for questions).

Aim

The principal aim of the workshop is to present past and ongoing international research and address future research needs in fields that have been of large interest for Norway and in which Alf Tørum has made significant contributions. These fields are indicated by the title of the different sections in the program.

Venue and registration

The workshop will be held at the Gløshaugen campus at NTNU, Trondheim Norway. The registration fee is

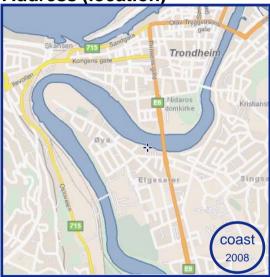
- Workshop including lunches: NOK 600.
- Workshop, lunches and social dinner: NOK 1200.

The fee includes a Book of Abstracts and a CD containing the papers presented (either orally or by poster). Register at the workshop home-page http://www.ivt.ntnu.no/bat/english/coast2008/ no later than **26 April 2008.** The website will be active from 15 September 2007.

Submission

Authors must submit a two-page abstract as a pdf-file by E-mail to coast.2008@bygg.ntnu.no no later than 16 February 2008. A notification of acceptance and presentation form will be sent by 28 March 2008. Full papers are due by 2 May 2008.

Address (location)



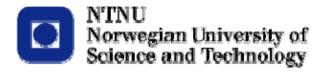
Coast2008, Department of Civil and Transport Engineering, NTNU, Høgskoleringen 7a, NO-7491 Trondheim, Norway.

Tel.: +47 73594640; fax: +47 73597021

http://www.ntnu.no/portal/page/portal/eksternwebEN/

Hotel reservation

A complete list of hotels is found at the web-site http://www.trondheim.com/engelsk/ click Tourist Info/Accomodation. More info on hotel reservations will be given at the workshop homepage http://www.ivt.ntnu.no/bat/english/coast2008/



Department of Civil and Transport Engineering, Division Marine Civil Engineering, NTNU

International workshop
«COASTAL TECHNOLOGY»

Celebrating Professor Alf Tørum's 75th birthday



29 - 30 May 2008

Sponsored by:

The Norwegian Coastal Administration STATOIL NTNU

International workshop on «COASTAL TECHNOLOGY» Tentative Programme

0800-0900 Registration 0900-0915 Opening and welcome address

Session A Wave propagation and Wave kinematics	
0915 -1000	Invited speaker: Prof. Stanislav R.Massel, Poland
1000 -1100	Paper presentations
1100 -1120	Coffee break
Session B	Breakwaters
1120 -1200	Invited speaker: Prof. Hans F.
	Burcharth, Denmark
1200 - 1300	Paper presentations
1300 - 1400	Lunch break
1300 - 1400 1400 - 1430	Lunch break Poster briefings
	Poster briefings
1400 - 1430	Poster briefings Pipelines Invited speaker: Dr.
1400 - 1430 Session C	Poster briefings Pipelines
1400 - 1430 Session C 1430 - 1510	Poster briefings Pipelines Invited speaker: Dr. Hermann Moshagen, Norway

Social dinner

2000 -

Friday 30 May

Session D Wave/Vegetat 0900 - 0945 0945 - 1045	ion interaction Invited speaker: Prof. Inigo J. Losada, Spain Paper presentations
1045 - 1100	Coffee break
1100 - 1200	Special talk by Prof. Alf Tørum, Norway
1200 - 1300	Lunch break
Session E 1300 - 1345	Challenges in Cold Waters Invited speaker: Prof. Sveinung Løset, Norway
1345 - 1445	Paper presentations

Organizing committee

Professor Eivind Bratteland, NTNU Professor Sveinung Løset, NTNU Dr. Thomas McClimans, NTNU/SINTEF

Workshop coordinator:

Associate Professor Øivind A. Arntsen [coast.2008@bygg.ntnu.no]

NTNU key figures

53 departments in 7 faculties

NTNU Library; Museum of Natural History and Archaeology

58 000 student applications a year

- of which 9500 have NTNU as their first choice

20 000 registered students, 7000 admitted/year

3000 degrees awarded/year

240 doctoral degrees awarded/year

4300 work-years

2500 empl. in education and research; 550 professors

Budget: EUR 475 million

555 000 m² owned and rented premises



Professor emeritus Alf Tørum