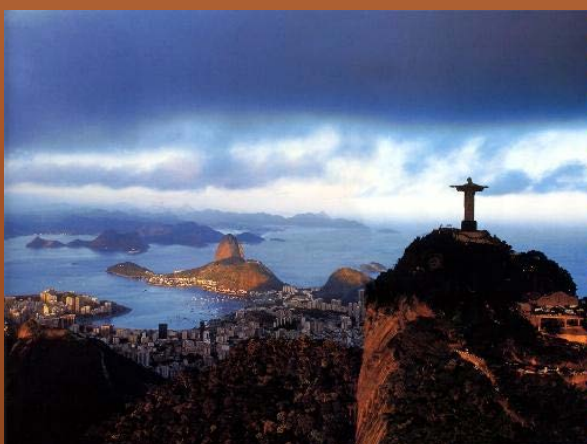


Norwegian-Brazilian Workshop on Soft and Complex Matter:

From Basic Materials Phenomena to Technology

Pontifícia Universidade Católica do Rio de Janeiro, Brazil, November 25, 2015

The general scope of the workshop: Scientific talks and posters on flow and dynamics of soft and complex matter, such as multi-component fluids, drops, emulsions and nano-fluids, in laboratory or natural microfluidic environments. The relation between macroscopic flow patterns and underlying structures at smaller scales will be in focus. The topics are in particular relevant for energy and environment related applications such as natural fluid flow or oil-recovery including EOR.



Invited speakers:

Koiti Araki (USP-Sao Paulo, Brazil)
Wilson Barros (UFPE-Recife, Brazil)
Jon Otto (NTNU, Norway)
Paul Dommersnes (NTNU, Norway)
Kenneth D. Knudsen (Inst. for Energy Tech., Norway)
Reidar Lund (Univ. Oslo, Norway)
Yves Meheust (Univ. Rennes 1, France)
Caetano R. Miranda (USP-Sao Paulo, Brazil)
Ole Torsæter (NTNU, Norway)
Giovani Vasconcelos (UFPE-Recife, Brazil)
Susana Araujo (Statoil-Brazil)
Claudio Ziglio (Petrobras, Brazil)
Marcio Carvalho (PUC-Rio de Janeiro, Brazil)
Paulo de Souza Mendes (PUC-Rio de Janeiro, Brazil)

Organizers:

Marcio Carvalho (PUC-Rio de Janeiro, Brazil)
Jon Otto Fossum (NTNU-Trondheim, Norway)

Practical information to participants: The 1 day workshop will take place at Pontifícia Universidade Católica do Rio de Janeiro, Rua Marquês de São Vicente 225, Rio de Janeiro, Brazil, November 25, 2015. For further information about the workshop, and for submission of contributions, contact **Jon Otto Fossum** (jon.fossum@ntnu.no) or **Marcio Carvalho** (msc@puc-rio.br). Registration deadline for submission of contributed talk or poster abstract is November 15, 2015. Submission should include title + coauthors/affiliations + ½ page abstract.