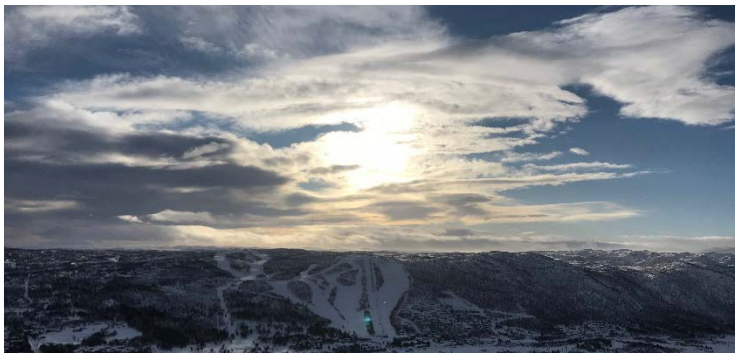


Geilo Winter Schools in eScience



Impressions from this week



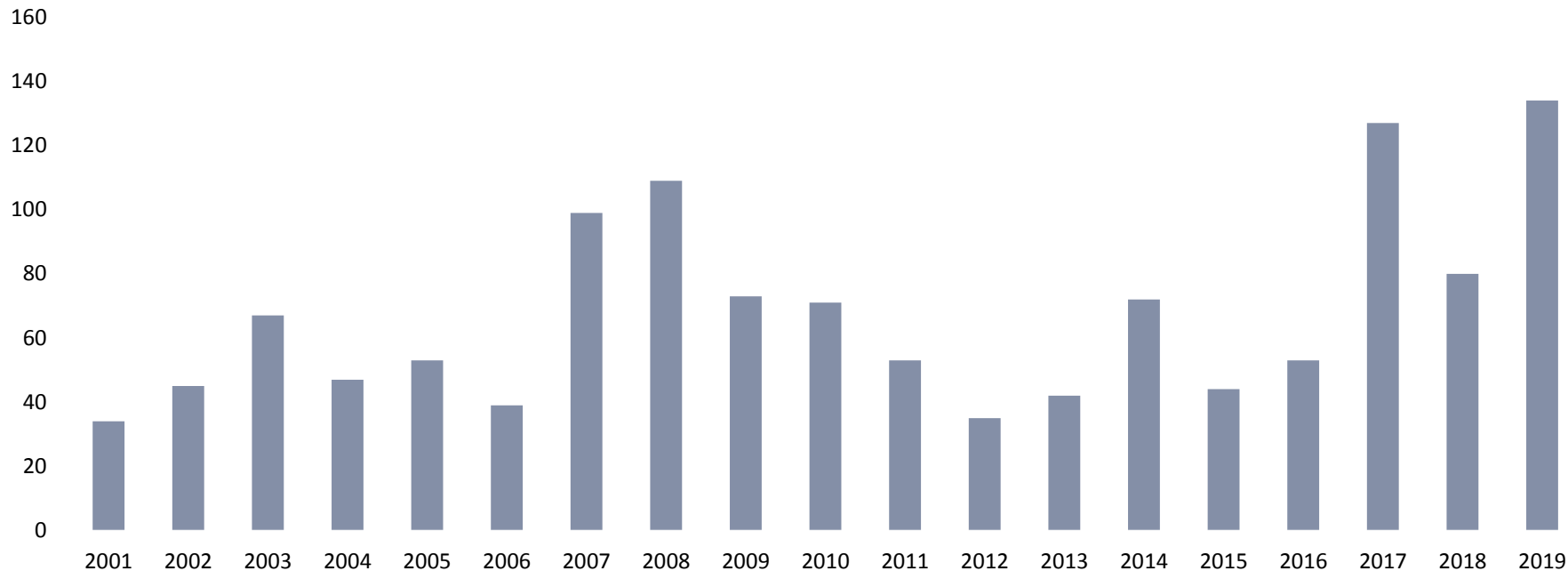
Winter School Program

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday
07:30 - 09:00		Breakfast				
09:00 - 09:45		Eidsvik 1	Künsch 1	Brajard 1	Brajard 2	Lye 2
09:45 - 10:30						Checkout
10:30 - 11:00		Break				Brajard 3
11:00 - 11:45		(Lunch 12:30 - 14:00)				Summary
11:45 - 12:30						
12:30 - 15:00		Hanea 2	Eidsvik 2	Künsch 2	Lye 1	
15:00 - 15:45						
15:45 - 16:30		Coffee				
16:30 - 17:00						
17:00 - 17:45	Introduction	Poster	Hanea 3	Eidsvik 3	Künsch 3	
17:45 - 18:30	Hanea 1					
18:30 - 19:15	Dinner					
19:30						



Registrations per year

Participants



School would not be possible without funding!

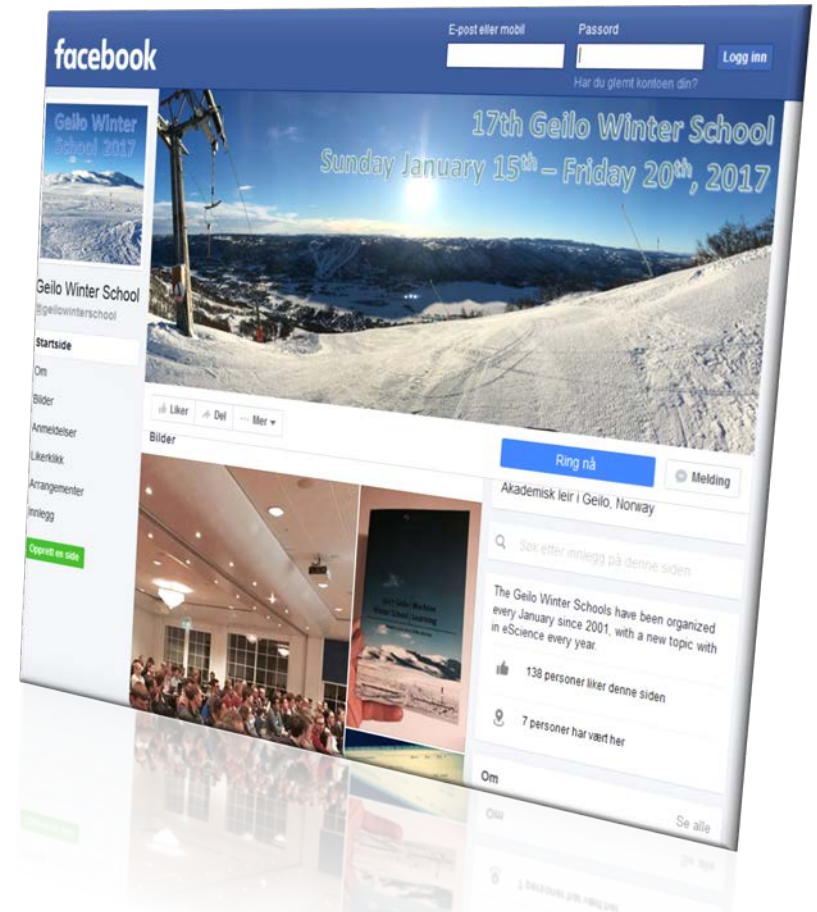


With funding from
The Research Council of Norway

- Funded by the Research Council of Norway
 - 2001-2004: *Winter schools in computational mathematics* (137461)
 - 2005-2006: *Winter schools in computational mathematics* (159868)
 - 2007-2010: *National Arena in eScience* (178774)
 - 2011-2015: *eVita Winter School* (203376)
 - 2016-2020: *Geilo Winter School in eScience* (249772)

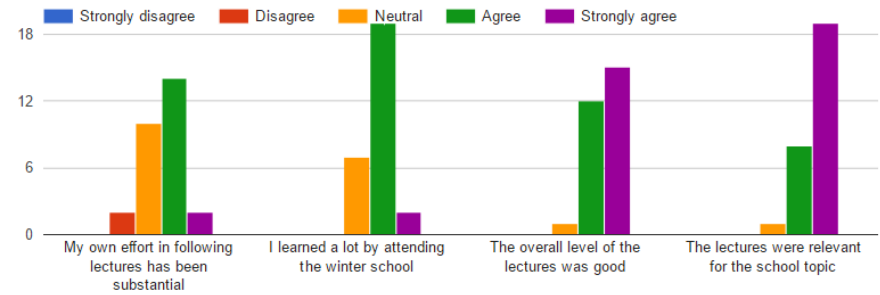
Social media: help me promote

- Please like and follow the Geilo Winter School page
- Please share your photos with the Geilo Winter School facebook page or me directly



Survey from this years school?

- I will send out a survey to all participants.
- I use the results of this survey to
 1. Improve the school
 2. Argue for funding after 2020
- I need your input: please help me fill out the survey



Winter school topics

2001: Cluster computing

2002: Methods for CFD

2003: Nonlinear PDEs

2004: Evolutionary PDEs

2005: Inverse problems

2006: Finite Element method

2007: Monte Carlo methods

2008: Parallel Computing

2009: Optimization

2010: Automatic Differentiation

2011: Multiscale methods

2012: Continuum Mechanics

2013: Reproducible Research

2014: Big data and statistics

2015: Uncertainty Quantification

2016: Scientific Visualization

2017: Machine Learning

2018: Practical Artificial intelligence

2019: Learning from data

2020: ???

Thank for coming

- Thank you all for coming to the winter school
- I truly hope you had a good week here!
 - Learned something new
 - Met some new contacts
 - Got inspired and had a good time
- Please help me with filling out the survey!

Geilo Winter Schools in eScience

