





## Fuktcentrum inbjuder till NSB 2014 Lund

## NSB 2014

### 10th Nordic Symposium on Building Physics

Var: Centrala Lund  
När: 16-19 juni 2014 (veckan före midsommar)





Foto: Mikael Rosdahl

## NSB 2014

Har blivit den största internationella konferensen med fokus på Byggnadsfysik.








## Ämnen

Konferensen omfattar TVÅ spår:

- PRINCIPER, fokuserat på forskning
- PRAKTIK fokuserat på praktiska tillämpningar och fallstudier

Inriktning  
Fokus på energi, fukt och inomhusmiljö

- Byggnadsskalet
- Byggnadsmaterial och komponenter
- Lågenergibyggnader
- Fuktsäkerhet
- Lufttätethet och luftcirkulation
- Ombyggnad
- Historiska byggnader
- Framtidens utmaningar

## Viktiga datum

30 Juni 2013	Sista dagen att skicka in "abstracts"
30 September 2013	Besked angående "abstracts"
30 November 2013	Sista dagen för att skicka in artikel
16 Februari 2014	Sista dagen för slutlig version av artikel
31 Mars 2014	Sista dagen för registrering till reducerat pris
15 - 19 Juni 2014	Konferens




## NSB 2014

### Samarbetspartners Industriutställningar (kontakta Anders Kumlin)






Foto: Mikael Rosdahl




Foto: Gunnar Menander



### NSB 2014

10th Nordic Symposium  
on Building Physics  
15 - 19 June 2014  
Lund City Centre, Sweden

This conference will present two tracks:  
**PRACTICES** devoted to Research and **PRACTICES** focusing on Practical Applications and Case Studies.  
You are invited to submit abstracts to either the research or practical applications track. The authors of  
accepted abstracts will be invited to submit full papers and to give oral presentations during the conference.  
Please visit our website: <http://www.NSB2014.se>

**Important Dates**

30 June 2013	Last day for submission of abstracts (on web)
30 September 2013	Notification of acceptance
30 November 2013	Last day for submission of final round manuscripts
10 February 2014	Last day for submission of final papers
31 March 2014	Early registration closes
15 - 19 June 2014	Symposium

**Symposium Topics**

Research energy, moisture and indoor climate	- Air tightness and Air Movement
Building Thermal Systems	- Natural Ventilation
Building Envelope and Structures	- Acoustics of Buildings
Low Energy Buildings	- Challenges of the Future
Moisture Safety	

Lund is a city where a thousand years of history blends with modern knowledge and values. You will also find all the charm of  
a well-known, lively city with the atmosphere and comfort of a major city. Suburbanize all over the world attend our  
lectures in Lund City Centre, visiting a perfect place to learn, research and entertainment. Lund  
Lund offers classical museums, art galleries and other sights. Theatre, music and entertainment, a variety of restaurants and  
cafes, and for Lund with walking distance from the conference location in the city centre.

Welcome to Lund!



**Practical Information**

Two airports in the vicinity of Lund, Copenhagen international airport, Århus in  
Denmark (CPH), is located approximately 55 km north-east of Lund, and is best by train.  
Malmö airport (MMX) is located 25 km south-east of Lund.

**FUKTCENTRUM**

The Research Research Centre  
FuktCentrum is a group of around 40 researchers, PhD students and technicians from  
an diverse department from Lund University, Chalmers University of Technology, KTH Royal  
Institute of Technology and SP Technical Research Institute.

**Organizing Committee**  
Jesper Arfvidsson  
Lars-Erik Harderup  
Anders Kumlin  
Bitte Rosencrantz



## Välkomna till NSB 2014

**Organisationskommitté (idag):**  
**Jesper Arfvidsson, Lars-Erik Harderup**  
**Anders Kumlin, Bitte Rosencrantz**



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Foto: Mikael Rosdahl



Foto: Charlotta Carlberg Blag

