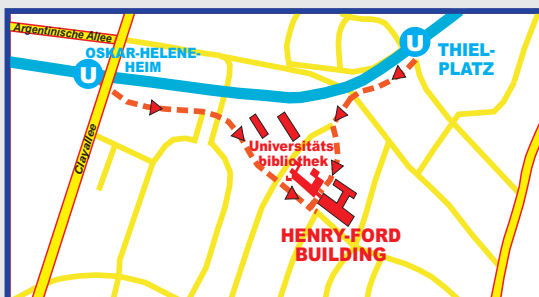


## Directions

### Directions via public transportation

The conference site can be conveniently reached by public transportation. Take the subway line U3 to either „Thielplatz“ or „Oskar-Helene-Heim“, from where the walking distance to the Henry Ford Building is less than 400 m. The total travel time from the major hotels in the city west is about 20-30 minutes, from Berlin Hauptbahnhof (the main railway station) 30-40 minutes, and from Berlin Tegel International Airport about 40-50 minutes. For detailed directions please see the conference's web site.



## Conference site

Henry Ford Building on the campus of the Freie Universität Berlin



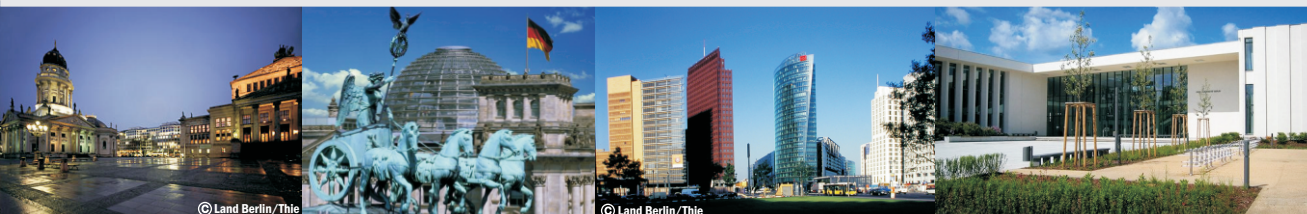
2nd Circular and Call for Papers  
[www.icmfs2009.org](http://www.icmfs2009.org)  
Abstract Submission Deadline:  
February 28, 2009

## 20th International Colloquium on Magnetic Films and Surfaces



July 20-24, 2009  
Berlin, Germany

Supported by  
the German Science Foundation (DFG, SFB 491)  
and  
the Max Planck Society



### Contact

Ina Goffin, MPI Halle  
Conference Secretary  
phone: +49 - 345 - 5582 - 764  
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### Organization

P. Bruno, ESRF  
J. Kirschner, MPI Halle  
W. Kuch, FU Berlin  
H. Zabel, RUB

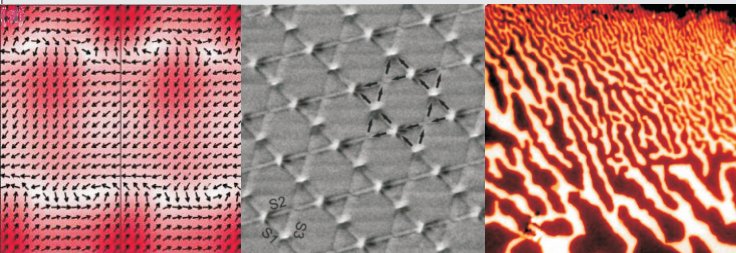
The 20<sup>th</sup> International Colloquium on Magnetic Films and Surfaces will be held in the Henry Ford Building on the campus of the Freie Universität Berlin. The university is located in Berlin-Dahlem, a green residential area in the south-west of Berlin, not too far away from the lake Wannsee. Close access to the efficient subway network connects the site conveniently to all the Berlin central areas.

The 20<sup>th</sup> International Colloquium on Magnetic Films and Surfaces (ICMFS2009) is a satellite conference to the International Conference on Magnetism, held July 27-31, 2009 in Karlsruhe, Germany. The ICMFS2009 brings together scientists from all areas of magnetism in lower dimensions. The Colloquium aims at a free exchange of new results and ideas for advancing the field of magnetism at surfaces, interfaces and in nanostructures.

There will be no parallel sessions. Besides oral presentations of invited and selected contributed papers, there will be ample space for poster discussions.

Topics will include:

- Interface Magnetism
- Nanomagnetism
- Exchange Coupling
- Spin-Dependent Transport
- Spin Injection
- Fast Magnetization Dynamics
- Hybrid Magnetic Structures
- New Directions



Abstract submission opens on January 2, 2009.  
Please see [www.icmfs2009.org](http://www.icmfs2009.org) for details.  
We are looking forward to welcome you to Berlin.

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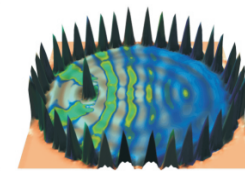
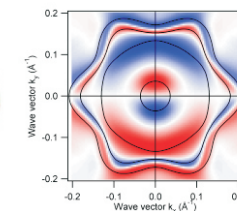
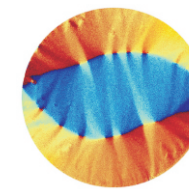
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### Important Dates

Jan. 02, 2009: Abstract Submission opens  
 Feb. 28, 2009: Abstract Submission ends  
 May 01, 2009: Acceptance notification  
 for abstracts  
 June 01, 2009: Early Registration ends  
 July 20, 2009: ICMFS 2009 opens

For more information go to:  
[www.icmfs2009.org](http://www.icmfs2009.org)