

## Venue

Siemens Industrial Park  
Karlsruhe  
Bruker AXS GmbH  
Östl. Rheinbrückenstr. 49



76187 Karlsruhe  
Germany

## Reaching Bruker AXS

International flights to Frankfurt. From Frankfurt airport one hour train ride to Karlsruhe.  
From Karlsruhe Central Station (Karlsruhe Hauptbahnhof) take a taxi to the Östliche Rheinbrückenstraße 49 or to your hotel. Alternatively take tramway line S5 to Siemens (Main gate) or tramway no. 2 to Siemensallee (Eastern gate).

By car coming from highway A5 take exit Karlsruhe-Süd, go to the interstate road B10 (Südtangente), and follow the signs to Siemens.

For further details please refer to our website [www.bruker-axs.de](http://www.bruker-axs.de) (training section).



## Hotel reservation

For your convenience we have prebooked rooms in two hotels:

Hotel Rio  
Hans Sachs Straße 2+3  
76133 Karlsruhe  
Germany  
Phone +49 (0)721 84080  
Phone +49 (0)721 8408100  
Email [info@hotel-rio.de](mailto:info@hotel-rio.de)

Novotel Karlsruhe City  
Festplatz 2  
76137 Karlsruhe  
Germany  
Phone +49 (0)721 3526919  
Fax +49 (0)721 3526972

Closing date for the booking is August, 10<sup>th</sup>, 2009.  
Please make your reservation directly with the hotel and refer to "Bruker AXS – AXS CEM".

## Contact and Registration

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Germany

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**AXS CEM 2009**  
**5<sup>th</sup> International Symposium**  
**Quantitative Phase**  
**and Elemental Analysis**  
**in Cement Industry**  
**September 14-16, 2009**

Dear Sir or Madam,

Bruker AXS cordially invites you to the 5<sup>th</sup> Symposium Quantitative Phase and Element Analysis in the Cement Industry - AXS CEM 2009. In keeping with the tradition of our successful workshop series, we are offering a symposium for the users of analytical X-ray systems in cement and related industries.

The symposium will take place in Karlsruhe, Germany from September 14<sup>th</sup> -16<sup>th</sup>, 2009 at our facilities in the Siemens Industrial Park. We will start and finish at noon, to allow for convenient travel.

The symposium will deal with the newest developments in the area of building materials characterization by x-ray methods. Bruker AXS will bring together leading experts of the academic and industrial world to present their work.

X-ray diffraction is one of the most powerful methods existing for qualitative and quantitative phase analysis. The last few years have seen a rapid dissemination of quantitative phase analysis by the Rietveld method in the cement industry. We want to offer a forum to exchange these various experiences made in the production plants as well as in research and development.



think forward

The symposium focuses on X-ray methods and will provide a complete overview about state-of-the-art:

- Quantitative XRD phase analysis of clinkers, cements and process related products
- Elemental analysis with XRF
- Automation solutions for elemental and phase analysis

### Language

English will be the official language of the symposium.

### Programme

The detailed programme will follow with the second circular in Juni 2009 and will also be posted on our homepage ([www.bruker-axs.com](http://www.bruker-axs.com)).

### Who should attend

The symposium is addressed to quality control, process control, and lab managers of cement producers, construction materials industry and research institutes.

### Symposium Registration Fee

The registration fee will be 450 Euro for each participant. For University staff members it will be 230 Euro. The registration fee covers attendance at all sessions, lunch, coffee breaks and dinner. To register for the AXS CEM 2009 symposium download the conference Registration form at [www.bruker-axs.de](http://www.bruker-axs.de) or use the enclosed form.

FAX



Registration Form

Fax Nr. + 49 (0)7 21 5 95-66 93

Yes, I want to attend the AXS CEM 2006 Symposium

Surname, First name:.....

Title/Function:.....

Company:.....

Address:.....

Phone/Fax:.....

E-Mail:.....

Place for another participant:.....

Date:..... Signature:.....

AXS-CEM