



Instructions for submitting an abstract

1. Study the sample abstract closely (see next page).
2. Use the file (Abstractform.doc), which should have been downloaded together with these instructions, to fill in the abstract form.
3. On the first line of your abstract, type the title of the paper in Times 11 bold. The title should not contain more than two lines.
4. On the next line, type the names and then the addresses of the authors in Times 11 italic. First give the initials and then the family name of an author (without title). Number the names and addresses in superscript in the same manner as has been done in the sample abstract (use numbers, not asterisks or any other symbols).
5. Use an asterisk in superscript to indicate the person who will be presenting the paper.
6. Skip one line and type the entire text of the abstract in Times 11 with a single spacing. Do not use tables or graphs in your abstract.
7. The complete abstract (including title and authors names etc.) should not contain more than 300 words.
8. Do not centre short abstracts within the framed space, and do not leave any margins.
9. Please ensure that the layout corresponds with the sample abstract. Otherwise your abstract cannot be accepted.
10. Fill in all the personal details at the top half of the abstract form. An e-mail address is obligatory, since all correspondence takes place by e-mail.
11. Select the session of your choice.
12. Please note that at least one author of each abstract must register as delegate.
13. Send the complete abstract form, preferably as pdf, by e-mail. (E-mail: lesley@cem.uk.com, mention the name of the first author of the abstract as subject)

DEADLINE FOR SUBMISSION: 15 January 2011

Sample abstract

The 10th International Conference on Emissions Monitoring

*M. Pattison^{*1}, P. Phillips¹, M. Anonymous²*

¹ *Environmental Technology Research, Oak court Porterswood, St. Albans, AL3 6PH
England*

² *CEM Institute, Street, Praha, The Czech Republic*

CEM 2011 is a major international conference specifically designed to cover the subject of source emissions monitoring in its entirety. It will consider the latest developments in measurement techniques, environmental legislation and standardisation.

The main topics are:

- Legislation and standardization
- Analytical methods for particulates and gases
- Optical sensing techniques
- Diffuse emissions: modelling and measurements
- Instrument certification and equivalency
- Quality assurance and validation
- Industrial applications and case studies

After successful conferences and exhibitions in the United Kingdom, the Netherlands, Denmark, France and Italy, we are happy to invite you to the Czech Republic.