

Nuclear Data for Science & Technology
March 4-8, 2013, Sheraton New York Hotel and Towers
811 7th Ave, New York, NY 10019, USA

www.bnl.gov/nd2013

## Fifth Circular January 7th, 2013

## Greetings!

The purpose of this circular is to share some guidelines regarding ND2013 proceedings, which will be published in the Nuclear Data Sheets journal beginning January 2014.

The page limit is 6 pages for plenary talks, 4 pages for invited and 20-minute talks and 3 pages for posters and 15-minute talks.

Articles must be prepared in LaTex using the template that can be found in the conference web page, <a href="https://www.bnl.gov/nd2013">www.bnl.gov/nd2013</a>. This template is also attached to the e-mail sending this circular.

Oral presentations will be published in the printed version of Nuclear Data Sheets journal. Posters will be published in electronic form only.

In order to save space, the title, list of authors and abstract should fit on the first page. The list of references should not exceed half a page. To keep the references as condensed as possible, title of articles should not be written and the list of authors should not exceed four names.

Figures can be prepared in color; however, the printed version will be in gray scale.

Articles must be submitted by March 10, 2013. Articles received after that date will not be included in the proceedings. The submission may include several files: the article itself as a \*.tex file and one additional file per each plot, which can be in EPS, PDF or PNG formats. We would prefer if the plots are truly vectorial in nature (EPS, PDF), to be expanded or compressed without loss of quality.

All articles will be reviewed by at least one referee. Authors will start receiving feedback by May 2013 and we expect to complete the review process by September 2013.

For those participants presenting posters, please ensure that your poster fits into a 3' x 4' area (90 cm x 120 cm).



We need all participants making a presentation to confirm their attendance by paying the registration fee no later than January 31st 2013. The only exception to this deadline will be participants from US national laboratories who did not receive authorization to attend by that date.

As a reminder, it is important that participants do not register twice, as this will disable the payment process. If you are receiving this e-mail, it means that you have already registered. If you can not locate the credentials you used to register, please email us and we'll be glad to send them to you.

It is also important that the correct registration fee is entered. Please remember that the \$350 fee is available <u>only</u> to graduate students, post-docs, IAEA-sponsored participants and participants making presentations in the Nuclear Physics Education session. We expect everyone else to pay the full registration fee, which is \$700 until January 31st 2013 and \$850 afterwards. Correcting the payment amount can take several days as this is not performed by members of the local organizing committee.

Looking forward to seeing you in New York City!

## ND2013 Local Organizing Committee

Mike Herman (co-chair), Alejandro Sonzogni (co-chair), Yvette Malavet-Blum (secretary), Ramon Arcilla, David Brown, Sam Hoblit, Norman Holden, Tim Johnson, Elizabeth McCutchan, Said Mughabghab, Gustavo Nobre, Annalia Palumbo, Boris Pritychenko, Jagdish Tuli

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## National Nuclear Data Center