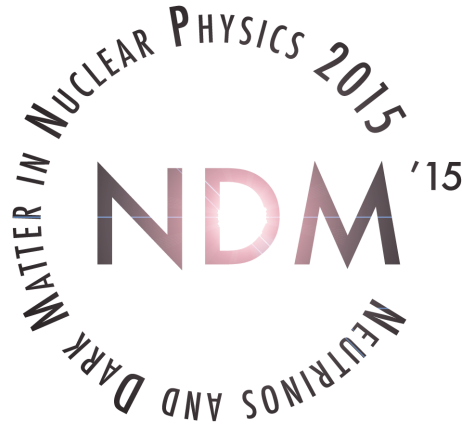


NEUTRINOS AND DARK MATTER IN NUCLEAR PHYSICS (NDM15)

Jyväskylä, Finland, June 1 - 5, 2015



SECOND CIRCULAR

Dear Colleague,

This is a reminder that the 5th Symposium 'Neutrinos and Dark Matter in nuclear physics (NDM15)' will be held in Jyväskylä, Finland, on June 1-5, 2015. This year's Symposium follows the Symposia started in 2003 in Nara, Japan, and followed by Paris in 2006, Madison in 2009 and again Nara in 2012.

IMPORTANT DEADLINES:

- **Abstract submission:** March 31st 2015. Send to jouni.suhonen@phys.jyu.fi
The selection of oral and poster presentations will be notified before April 12th 2015.
The abstract templates can be downloaded from
www.jyu.fi/en/congress/ndm15
- **Registration:** The Symposium fee for a participant and accompanying person is to be paid upon registration. For the participant the fee amounts to **300 EURO** for registration before **March 31, 2015** and after that **390 EURO**. The fee for the accompanying person is **100 EURO** before **March 31, 2015** and after that **150 EURO**.
A registration form and more information about the included amenities is accessible on the Symposium website
www.jyu.fi/en/congress/ndm15
- **Lodging, venue and travel:** See the Symposium website.
- **Committees:** See the Symposium website.

The programme has now been outlined (see below) and divided into five groups:

- **NNA** = Neutrinos in Nucleosynthesis and Astrophysics
- **DM** = Dark Matter
- **DBD** = Double Beta Decay
- **SSO** = Supernova and Solar neutrinos, neutrino Oscillations
- **NEMF** = Neutrino Experiments, Methods and Facilities

The program layout is the following:

Time	Sun May 31	Mon June 1	Tue June 2	Wed June 3	Thu June 4	Fri June 5
8 : 30 – 11 : 00		OPENING	NNA	DBD	DM	SSO
		NEMF				
11 : 00 – 11 : 30		B	R	E	A	K
11 : 30 – 13 : 00		SSO DM	NEMF DBD	DM SSO	NEMF DBD	NEMF DM
13 : 00 – 14 : 30		L	U	N	C	CLOSING (20 min)
						H
14 : 30 – 16 : 00		DBD NNA	DM SSO	SSO NNA	NNA DBD 15:30	
16 : 00 – 16 : 30		BREAK		BREAK		
16 : 30 – 19 : 00		NNA NEMF		NNA DBD	Boat cruise and Banquet at Savutuvan Apaja 16:15 - 23:00	
19 : 00–	Welcome Reception 19:00 - 22:00 Hotel Alba		Reception at the City Hall 18:00 - 19:00			

CONFIRMED INVITED SPEAKERS: D. Akimov, A. Arcones, F. Avignone, B. Balantekin, P. Belli, K. Blaum, C. Brofferio, F. Calaprice, F. Cappuzzello, R. Cerulli, M. Chen, M-K. Cheoun, O. Civitarese, J. I. Collar, A. Drukier, Y. Efremenko, V. Egorov, H. Ejiri, S. Elliott, J. Engel, J. Farine, T. Fischer, N. Fornengo, D. Frekers, G. Fuller, L. Gastaldo, D. Gazit, A. Giuliani, C. Giunti, A. Hallin, T. Hayakawa, P. Huber, E. Endeve, R. Hill, E. Hiyama, M. Horoi, F. Iachello, T. Kajino, S. B. Kim, Y. Kim, H. Kosmas, A. Kouchner, C. Krauss, K. Langanke, N. Larsen J. Lattimer, E. Lisi, G. Mathews, G. McLaughlin, J. Menendez, S. Mertens, A. Mirizzi, A. Molinario, A. Morselli, U. Mosel, H. Nakada, M. Nakahata, S. Nishimura, A. Noble, G. Orebi Gann, N. Paar, Y. Pehlivan, S. Petcov, P. Rath, W. Rodejohann, T. Rodriguez, R. Saakyan, T. Sato, S. Schönert, A. Schwenk, A. Serenelli, T. Shima, F. Šimkovic, T. Suzuki, Y. Suzuki, A. Tamii, V. Tretyak, T. Uesaka, K. Van Bibber, J. Vergados, F. Villante, J. A. Villar, C. Volpe, H. T. Wong, M-R. Wu, M. Wurm

OPPORTUNITY TO VISIT THE PYHÄSALMI MINE: The Pyhäsalmi mine is situated 180 km North of Jyväskylä, and it is the deepest mine in Europe (1420 m). The underground cosmic-ray experiment **EMMA** is currently running in the mine and the mine has also been considered as the location of the pan-European large-scale neutrino facility **LAGUNA-LBNO**. The Symposium participants have the opportunity to visit the mine on 30 – 31 May (Saturday - Sunday), just before the start of the Symposium. To participate in the visit one should arrive to Jyväskylä on Friday, May 29. For the registration, program of the visit and further details, see the Symposium webpage.

CONTACT PERSON: All correspondence and requests for further information concerning the Symposium should be sent to Prof. Jouni Suhonen, chair of the Organization Committee, E-mail: jouni.suhonen@phys.jyu.fi

We look forward to seeing you in the nightless Summery Jyväskylä amidst the many lakes in June. WELCOME!

The NDM15 Organizing Committee