



International Workshop on Nuclear Data Covariances

April 28 – May 1, 2014
Santa Fe, New Mexico, USA

Third Circular

This is the third announcement of the “International Workshop on Nuclear Data Covariances” (CW2014). The workshop will take place in the center of Santa Fe from April 28 to May 1, 2014.

Program:

Monday, April 28, 2014	Tuesday, April 29, 2014	Wednesday, April 30, 2014	Thursday, May 1, 2014
8-9 am: Registration			
From 9 am: Welcome	From 9 am: M. Salvatores	From 9 am: F. Tovesson	From 9 am: D. Higdon
D.L. Smith	G. Aliberti	R.C. Haight	S. Varet
R. Capote	C. Diez	T.N. Taddeucci	G. Schnabel
10:20-10:50 Coffee Break	10:20-10:50 Coffee Break	10:20-10:50 Coffee Break	10:20-10:50 Coffee Break
M. Herman	J.-Ch. Sublet	T. Burr	E. Bauge
R. Xu	G. Arbanas	D. Neudecker	A. Koning
S. Ganesan	M.L. Williams	Y. Zhang	P. Helgesson
A.D. Carlson	K. Yokoyama	H. Leeb	
12:45-2:15 Lunch Break	12:40-2:10 Lunch Break	12:35-2:05 Lunch Break	12:15-1:45 Lunch Break
C. Mattoon	B. Kiedrowski	S. Kunieda	S. Pomp
G. Palmiotti	P. Griffin	G.M. Hale	N. Terranova
S. Hoblit	M.E. Rising	A. Sonzogni	M.T. Pigni
3:40-4:10 Coffee Break	3:30-4:00 Coffee Break	3:25-3:55 Coffee Break	Farewell
M.E. Dunn	N. Schunck	P. Schillebeeckx	
B.A. Khuwaileh	B. Pritychenko	C. De Saint Jean	
G. Chiba	M.R. Mumpower	G. Žerovnik	
		5:20-7:00 Break	
		7-10 pm: Workshop Dinner	

Registration:

The workshop registration will take place on Monday, April 28, 2014 from 8 to 9 am in the Lumpkins North Ballroom on the 2nd floor of the workshop hotel, La Fonda on the Plaza, 100 East San Francisco Street, Santa Fe, New Mexico 87501, USA. Please note that there is NO registration on Sunday.

Talks:

The slides of the talks will be uploaded on one common conference laptop in order to save time during the workshop. Speakers are asked to send their slides to dneudecker@lanl.gov and talou@lanl.gov at least until the day before their talk. Please, convert your slides for better compatibility to a pdf-file, as we cannot offer full Windows Power-Point compatibility.

Venue:

The workshop will take place in the hotel La Fonda on the Plaza right in the center of Santa Fe: La Fonda on the Plaza, 100 East San Francisco Street, Santa Fe, New Mexico 87501, USA. The talks and coffee breaks will take place in the North and South Lumpkins Ballroom on the 2nd floor in La Fonda. The workshop dinner will take place in 'La Terraza' on the 3rd floor. If you have problems finding your way at La Fonda, please do not hesitate to ask the hotel staff.

Workshop dinner:

The workshop dinner will take place in the hotel La Fonda on the Plaza in the room 'La Terraza' on the third floor on Wednesday, April 30, 2014 starting from 7 pm. Mark B. Chadwick will present a scientific talk during this workshop dinner on the topic of uncertainty quantification.

Travel from Albuquerque International Sunport Airport to Santa Fe:

Albuquerque International Sunport Airport is the closest international airport to Santa Fe. To get to Santa Fe, you can either take:

- a **regional bus** from the airport. The check-in terminal for the buses is located on the same floor as the baggage claim of the airport. For further information, please consult the [ground-transportation homepage of the airport](#).
- or **rent a car** at one of the [car rental companies near the airport](#). A free shuttle service from the airport to the rental car company of your choice near the airport is available. It takes approximately one hour from Albuquerque International Sunport to Santa Fe via I-25 North.

Travel from Santa Fe airport to the city:

Santa Fe also has a national airport near the city. There are also [bus shuttle and rental car services](#) available. By car it takes approximately 25 minutes via e.g. NM-599 N/Veterans Memorial Highway and St. Francis Drive.

Conference homepage: <http://t2.lanl.gov/cw2014/>

Conference e-mail: cw2014@lanl.gov

We are looking forward to seeing you at the workshop and wish you a safe travel!
CW2014 Local Organizing Committee

