

Session Program

29 October 2014 to 7 November 2014



USNDP-CSEWG-NDAG (+SG38)

CIELO/CSEWG Big Three

Berkner, B

Tuesday 4 November

13:30

CIELO/CSEWG Big Three: 239-Pu (continuation)

Session | **Location:** Berkner, B | **Conveners:** Dr Mark Chadwick, Dr Toshihiko Kawano

13:30–13:50 **239Pu capture data coming from DANCE**

Speaker

Dr Robert Haight

13:50–14:10 **New actinide FPY data for 239Pu**

Speaker

Dr Matthew Gooden

14:10–14:30 **New actinide TKI data, and FPY Spider data coming**

Speaker

Dr Fredrik Tovesson

14:30

14:30

CIELO/CSEWG Big Three: 235-U

Session | **Location:** Berkner, B | **Convener:** Dr Mark Chadwick

14:30–14:50

New SAMMY analyses using new 235U(n,g) data from LANSCE and RPI

Speaker

Dr Luiz Leal

14:50–15:10 **Testing new 235U files**

Speaker

Dr Skip Kahler

15:10–15:30 **Status of 235U evaluation in the high energy region**

Speakers

B Morillon, Pascal Romain

15:30–16:10 **235U data testing and interplay of quantities for data testing**

Speaker

Dr cecil lubitz

16:10

16:30

CIELO/CSEWG Big Three: 238-U

Session | **Location:** Berkner, B | **Convener:** Dr Mark Chadwick

16:30–16:50 **238U file in the fast neutron region**

Speaker

Dr Andrej Trkov

16:50–17:10

Comparison of Neutron Cross Sections Calculated with Conventional Hauser-Feshbach compared to Deformed (K dependent) Hauser-Feshbach for Deformed Targets

17:50

Speaker

Prof. Steven M. Grimes

17:10–17:30

Data for integral testing of fast 238U

Speaker

Prof. Yaron Danon

17:30–17:50

Testing of new 238U files

Speaker

Dr Skip Kahler