

# ICRM Nuclear Decay Data and Beta Spectrometry Working Groups

Tuesday 11<sup>th</sup> September 2018

National Institute of Standards and Technology (NIST), Gaithersburg, MD 20899, USA

## PROPOSED AGENDA

### Tuesday 11<sup>th</sup> September

#### ICRM Nuclear Decay Data Working Group

13:30	13:45	Introduction	M.A. Kellett
13:45	14:30	Nuclear Data Activities within NMIs (LNHB, NIST, PTB, NPL, ...)	M.A. Kellett, B.E. Zimmermann, K. Kossert, A. Fenwick, ...
14:30	15:00	Discussion	All

#### 15:00 Close of Meeting

15:00 15:15 *Coffee break*

#### ICRM Beta Spectrometry Working Group

15:15	15:45	Introduction – Ongoing projects regarding theory and measurements within the ICRM community	X. Mougeot
15:45	16:15	Precision Measurement of $\beta$ -energy Spectrum in ${}^6\text{He}$ Decay	X. Huyan
16:15	16:45	MMC research to measure beta spectra, EC probabilities and other decay scheme parameters	K. Kossert
16:45	17:30	Discussion	All

#### 17:30 Close of Meeting