Abstract title of your contribution for ARIS2014

T. Motobayashi¹, H. En'yo¹, T. Otsuka², and K. Yako²

 $^1RIKEN\ Nishina\ Center,\ 2-1\ Hirosawa,\ Wako,\ Saitama\ 351-0198,\ Japan\ ^2CNS,\ The\ University\ of\ Tokyo,\ 7-3-1\ Hongo,\ Bunkyo,\ Tokyo\ 113-0033,\ Japan\ ^2CNS$

We are pleased to announce that the 2nd Conference on Advances in Radioactive Isotope Science 2014 (ARIS 2014) will take place in Tokyo, Japan from June 1 to 6, 2014. The conference will be held at the ITO International Research Center, on the campus of the University of Tokyo.

The scientific scope of the conference follows most of the well-received features of the 1st ARIS and previous conferences:

- nuclear structure
- nuclear astrophysics
- fundamental symmetries and interactions
- nuclear reactions and responses
- nuclear properties including atomic masses and fundamental constants, nuclear moments and radii, rare decay modes, and nuclei at the drip lines
- nuclear EOS and its implications
- heaviest elements and fission
- radioactive ion beam production and experimental developments of experimental devices
- computational developments
- applications
- other related issues.

If you are interested to give a presentation (oral or poster), please submit an abstract at our website [1].

This is the LATEX format of the abstract. Please use ARIS2014.sty for style file to compile this file. The size of the abstract should be A4 form within 1 page. The word format (.docx) is also prepared on the website. For more information about ARIS2014, please visit the home page [2].

Thank you for your contribution to ARIS 2014.

- [1] http://ribf.riken.jp/ARIS2014/abstract.html
- [2] http://ribf.riken.jp/ARIS2014/index.html