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**Charge Strippers for Radioisotope Beam Factory at RIKEN**

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**Abstract**

Please provide an abstract of 50 to 100 words.

**Keywords:** charge stripper, radioisotope beam, cyclotron, uranium beam

(Please provide 4 to 6 keywords. )

**Introduction**

This is a template for INTDS2014 conference proceedings.

The paper should start with an introduction. Further sections of the manuscript can be Theory, if needed, Experimental, Results and Discussion, and Conclusions. Your topic may require different sections (e.g. methods describing calculations or simulations).

The papers must be written in English.

* Use a normal, plain font (e.g., 10-point Times Roman) for text.
* Use *italics* for emphasis.
* Do not use field functions.
* Use tab stops or other commands for indents, not the space bar.
* Use the table function, not spreadsheets, to make tables.
* Use the equation editor or MathType for equations.
* Save your file in docx format (Word 2007 or higher) or doc format (Word 2003).
* Reference citation in the text should be identified by numbers in square brackets [1].

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To add figure lettering, it is best to use Helvetica or Arial (sans serif fonts).

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* Footnotes to tables should be indicated by superscript lower-case letters (or asterisks for significance values and other statistical data) and included beneath the table body.
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**Table Captions**

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**Equations**

* For equations, use the equation editor or MathType.
* Number the equations consecutively.
* The equations should be placed centered, while their serial numbers should be given after them in parentheses aligned to the right.
* Refer to them in the text as Eq. (1) etc.

Please refer to ``JRNC\_Web\_Author\_Instructions.pdf” for more details.

**References**

[1] Okuno H, (20xx) Nucl. Instrum. Methods Phys. Res. B xxx, xxxx.

[2] Okuno H, (20xx) Proc. of 26th International Conference of xxx, xxx.

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Figure 1: A sample figure, overhead view of RIBF.

