

# Japan Nuclear Reaction Data Centre (JCPRG)

Faculty of Science  
Hokkaido University  
060-0810 Sapporo, JAPAN

E-mail: services@jcprg.org  
Internet: http://www.jcprg.org/

Telephone +81(JPN)-11-706-2684  
Facsimile +81(JPN)-11-706-4850

## Memo CP-E/141

**Date:** May 8, 2009  
**To:** Distribution  
**From:** FURUTACHI Naoya  
**Subject:** Dictionary 6 (Reports) – A-JCL-, and 236(Quantities) – TP/PAR,DP  
The report code A-JCL- is now expanded as

“Cyclotron Lab., I.P.C.R., Saitama Reports”

. However there is no such a report and the character set A-JCL- cannot be found in both EXFOR and CINDA master files. Because we are compiling an article published in “RIKEN Accelerator Progress Report” (Vol.1 (1967)-), the following new expansion is proposed:

### Dictionary 6 (Reports)

A-JCL- RIKEN Accelerator Progress Report

The following new quantity is also proposed:

### Dictionary 236(Quantities)

TP/PAR, DP Partial Diff.cs w.resp.to transv.secondary momentum

Unit code or Quantity	Reaction Type	Dimension
<b>236</b>	<b>213</b>	<b>26</b>
TP/PAR, DP	DPP	DP

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