

PF Activity Report: Users' Reports

Taro Tsukuba^{1,*} and Saki Sakura²

¹Photon Factory, Tsukuba 305-0801, Japan

²ERL project office, Tsukuba 305-0801, Japan

1 Introduction

The Photon Factory Activity Report 2011 is the 28th volume of the PF Activity Report which will summarize all scientific activities at the PF during FY2011 (from April 1, 2011 to March 31, 2012).

This report will be published around the end of 2012 in two parts; Part A "Highlights and Facility Report" and Part B "Users' Report", the latter of which will be available only in the Web. All the contents will also be released on the web after the publication. You would find the web version of the recent Photon Factory Activity Report in <http://pfwww.kek.jp/pfacr/index.html>



Fig. 1: This is the logo of Photon Factory.

2 Experiment

Every user of the Photon Factory is kindly requested to contribute to this volume by submitting the user's report. Your contribution is greatly appreciated to support the scientific activity of the Photon Factory. This volume is expected to summarize the results of users' scientific research performed at the Photon Factory during FY2011. However, since an analysis and an interpretation of experimental results often require much time after the experiments, the above-mentioned period is not necessarily to be strictly adhered.

3 Results and Discussion

If you accept this request, please visit our web site <http://pfwww.kek.jp/acr2011/ursub.html> and find how to prepare and submit your manuscript. When you proceed to the submission of your reports, please use "acr2011" for user ID and "pf" for password. (See Table 1) We are looking forward to receiving your reports.

Table 1: User ID and passwd.

UID	:	acr2011
PW	:	pf

Deadline for manuscript submission:
June 25, 2012 (JST)

In every volume of the Photon Factory Activity Report, all the publications based on studies at the Photon Factory will be listed. We would appreciate it if you could register your publications in our database through <http://pfwww.kek.jp/publications/pfdbe.html>

Acknowledgement

This T_EXclass file was developed at around 2001 [1]. Therefore we can easily handle figures as shown in Fig. 1. We thanks the PF staff for the development [2].

References

- [1] T. Tsukuba *et al.*, Nature **800** (2020) 12.
- [2] I. Oho and S. Sakura, Phys. Rev. Lett. **120** (2018) 10101.

* pf-acr2011@kek.jp