乞掲示

理化学研究所原子核グループコロキウム　*2005. 4. 20*

講師 ： **Dr. Zsolt Dombradi**

(Institute of Nuclear Research(ATOMKI), Debrecen, Hungary)

題目 ： In-beam γ ray spectroscopy close to the neutron dripline

∗ The seminar will be given in *English.*

日時 ： 2005 年　4 月　20 日 (Wed.)　13:30 –

場所 ： 理化学研究所仁科記念棟 1 階会議室

Abstract

In-beam γ ray spectroscopoy nowadays is a wildly used method to explore the structure of nuclei close to the drip line. In the present talk recent results obtained by γ spectroscopy of the fragmentation and (p,p') reactions will be presented together with discussion of advanteges and disadvantages of the different approaches.

∗ Host researcher : T. Motobayashi (RIKEN)

原子核セミナーについてのお問い合わせ

T. Haseyama, and D. Kameda (Applied Nucl. Phys. Lab.)

(email)　seminar@rarfaxp.riken.jp

(FAX)　048–462–4645

(WWW)　http://rarfaxp.riken.jp/~seminar/