

## 1998

1998 RIKEN, Wako-shi, Japan, **invited by the lab director, Prof. Isao Tanihata**  
*Seminar presenting the results of my calculations on the neutron pre-emission when  $^{11}\text{Li}$   
interacts with low A nuclei*

C. Bordeanu

Lewes, United Kingdom, 1998 17-19 June, Nuclear Structure at the extremes  
*Sharp cut-off approximation for neutron pre-emission for  $^{11}\text{Be}$  fusion with  $^{12}\text{C}$*   
M. Petrascu, C. Bordeanu, A. Isbasescu, M. Giurgiu

## 1999

Half-life determination of Ti-44 using radioactive beam technique  
Fülöp Zs.; Wakasaya Y.; Bordeanu C.; Golovkov M.; Goswami R.; Kato T.; Kimura K.; Kudo  
H.; Mochizuki Y.; Otsu H.; Ozawa A.; Petrascu H.; Sakurai H.; Suzuki T.; Tanihata I.;  
Yoshida K.; Boyd R.N.; Krasznahorkay A.; Somorjai E.

10th International Symposium on Capture Gamma-Ray Spectroscopy and Related  
Topics, Date: AUG 30-SEP 03, 1999 SANTA FE NM, AIP Conference Proceedings vol: 529,  
pg.: 684-686, Published 2000

J.Phys.G, 1999, vol.25, 799

*Sharp cut-off approximation for neutron pre-emission for  $^{11}\text{Be}$  fusion with  $^{12}\text{C}$*   
M. Petrascu, C. Bordeanu, A. Isbasescu, M. Giurgiu

## 2000

*Half-life determination of Ti-44 using radioactive beam technique*  
Fülöp Zs.; Wakasaya Y.; Bordeanu C.; Golovkov M.; Goswami R.; Kato T.; Kimura K.; Kudo  
H.; Mochizuki Y.; Otsu H.; Ozawa A.; Petrascu H.; Sakurai H.; Suzuki T.; Tanihata I.;  
Yoshida K.; Boyd R.N.; Krasznahorkay A.; Somorjai E.

CAPTURE GAMMA-RAY SPECTROSCOPY AND RELATED TOPICS Volume: 529 Pages: 684-  
686, 2000

RIKEN Accelerator Progress Report 1999, p.72 (2000)

Zs.Fulop, Y.Wakasaya, C. Bordeanu, M.Golovkov, R.Goswami, T.Kato, K.Kimura, H.Kudo,  
Y.Mochizuki, H.Otsu, A.Ozawa, H.Petrascu, H.Sakurai, T.Suzuki, I.Tanihata, K.Yoshida,  
R.N.Boyd, A.Krasznahorkay, E.Somorjai

*Half-Life Determination of  $^{44}\text{Ti}$  using a Radioactive Beam Technique*

ATOMKI 1999 Ann.Rept., p.10-11 (2000)

Zs.Fulop, E.Somorjai, A.Krasznahorkay, Y.Wakasaya, C. Bordeanu, M.Golovkov, R.Goswami, T.Kato, K.Kimura, H.Kudo, Y.Mochizuki, H.Otsu, A.Ozawa, H.Petrascu, H.Sakurai, T.Suzuki, I.Tanihata, K.Yoshida, R.N.Boyd

*Half-Life Determination of  $^{44}\text{Ti}$  using a Radioactive Beam Technique*

Journal: AIP Conference Proceedings; Journal Volume: 529; Journal Issue: 1;  
Conference, Pages: 684-686: International symposium on capture gamma-ray spectroscopy and related topics, Sante Fe, NM (United States), 30 Aug - 3 Sep 1999,  
Publication Date: 24 Jul 2000, Ed.: Stephen Wender. New York

*Half-life determination of  $^{44}\text{Ti}$  using radioactive beam technique*

Fulop Zs., Wakasaya Y., Bordeanu C., Golovkov M., Goswami R., Kato T., Mochizuki Y., Otsu H., Ozawa A., Petrascu H., Sakurai H., Tanihata I., Yoshida K., Kimura K., Kudo H., Suzuki T., Boyd R.N., Krasznahorkay A., Somorjai E.