

Nuclear Physics Meeting on ' Clustering in Dilute Nuclear Matter '

18 October, Saturday, 2008

Meeting Cite: International Institute for Advanced Studies

PROGRAM

10:00

Opening address: H. Horiuchi (IIAS, RCNP)

10:05

TBA: G. Roepke (Rostock)

10:40

Alpha clustering and condensation in ^{13}C (tentative): T. Yamada (KGU)

11:05

Break

11:20

4-alpha condensate state in ^{16}O : Y. Funaki (RIKEN)

11:45

TBA: P. Schuck (IPN Orsay)

12:10

Lunch

13:30

TBA: A. Tohsaki (RCNP)

13:55

Dineutron correlation in light neutron-rich nuclei: K. Hagino (Tohoku)

14:20

Break

14:35

Roles of tensor and pairing correlations in neutron halo nuclei: T. Myo (OIT)

15:00

Dineutron correlation in light nuclei(tentative): Y. Kanada-En'yo (YITP)

15:25

Break

15:40

Nuclei in neutron-star matter and supernova matter: K. Oyamatsu (Nagoya Shukutoku)

16:05

TBA : T. Maruyama (JAEA)

16:30

Discussions

17:00

Closing