

Workshop on Marine Environment in the East China Sea

6/15 (Mon) 13:30~18:00

6/16 (Tue) 09:30~14:00

(2nd Floor Meeting Room, HyARC, Nagoya University)

Behavior of CDW and its relation to the primary production

13:30~15:30, June 15, 2009

Evolution of low salinity water related to Changjiang discharge

T. Senjyu (Kyushu Univ.)

Spatial distribution of low salinity water and chlorophyll-a

T. Makino, H. Yamaguchi, and J. Ishizaka (Nagoya Univ.)

Ecosystem modeling on the high chlorophyll in CDW

G. Onitsuka (Fisheries Univ.)

Ecosystem modeling in the East China Sea

X. Guo (Ehime Univ.)

Vertical mixing processes in the shelf region 16:00~18:00

Vertical processes on the shelf

T. Matsuno (Kyushu Univ.)

Interactions between the CDW and typhoons in the East China Sea

I.-J. Moon (Cheju Nat'l Univ.)

Measurements of vertical mixing processes in the surface layer

T. Endoh (Kyushu Univ.)

Subsurface chlorophyll maximum on the shelf region

J. Ishizaka (Nagoya Univ.)

Exchange between the Kuroshio and the shelf waters

09:30~11:00, June 16, 2009

Water mass analysis with chemical tracers

J. Zhang and L. Bai (Univ. Toyama)

Cross-shelf transport of materials in the East China Sea

K. Iseki (Hiroshima Univ.)

Circulation of nutrients determined from chemical properties

Y. Umezawa (Nagasaki Univ.)

Discussion for July Cruise by Nagasaki-maru

(17 – 27 July, 2009)

12:30~14:00, June 16, 2009

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