

## PROCEEDINGS AT THE 811TH GENERAL MEETING

The 811th General Meeting of the Academy was held on Monday, September 14, 1987, at 1:05 p.m., Dr. Toshio KUROKAWA, President, taking the chair. Ninety-four members were present, and the following communications were made:

- Three-nature theory, a Buddhist world-view expounded by the Yogacara school . . . . . Gadjin M. NAGAO, M. J. A.  
 Classification of heresy by Confucianists in the Edo period . . . . . Masao MARUYAMA, M. J. A.  
 On representations of Lie superalgebras . . . . . Hirotoshi FURUTSU and Takeshi HIRAI  
 Harmonic analysis on negatively curved manifolds. I . . . Hitoshi ARAI  
 Mixed problems for quasi-linear symmetric hyperbolic systems . . . . . Shuichi KAWASHIMA, Taku YANAGISAWA, and Yasushi SHIZUTA  
 On meromorphic and univalent functions . . . . . Hitoshi ABE  
 On the existence and asymptotic behavior of solutions of nonlinear heat flow with memory . . . . . Nobuyuki KATO  
 Some structure theorems for  $\omega$ -stable groups . . . . . Katsumi TANAKA  
 Above six, communicated by Kôzaku YOSIDA, M. J. A.  
*Lactobacillus hamsteri*, a new species from the intestine of hamsters . . . . . Tomotari MITSUOKA and Tomohiko FUJISAWA  
 Influence of dietary Konjac mannan on fecal microflora in F344 rats . . . . . Takeo MIZUTANI and Tomotari MITSUOKA  
 Above two, communicated by Yoshimasa NISHIKAWA, M. J. A.  
 Confirmation of the chromosomal constitution of Fea's muntjac, *Muntiacus feae* . . . . . Hiroaki SOMA, Hidemi KADA, C. MECKVICHAI, and A. MAHANNOP  
 A case of mosaic ring chromosome no. 22 with the mental retardation . . . . . Suzue KANATA, Tetsuji KADOTANI, Yoko WATANABE, Noriko KUROSAKI, Toshio KUMADA, and Osamu TOI  
 Specificity in chromosomal abnormalities in mouse bone marrows induced by the difference of the condition of irradiation . . . . . Isamu HAYATA, Tomohiko ICHIKAWA, and Yayoi ICHIKAWA  
 Differentiation of hatching gland cells in the explants from anuran embryos treated by LiCl . . . . . Norio ABE and Eiji OHZU  
 The involvement of chromosome 4(q1q2) segment in the duplication in rat malignant glial cell lines transformed by viral and chemical agents . . . . . Kyoko KANO-TANAKA, Hiroko FUKAMI, and Tatsuya TANAKA  
 The chromosome in the primitive or microlepidopterous moth-groups. IV . . . . . Akito KAWAZOÉ  
 Karyotypes of two species of Genus *Euhadra*, *Euhadra callizona* and *Euhadra peliomphala simodae* (Bradybaenidae, Gastropoda) . . . . . Reiko TATEWAKI, Jin-ichi KITADA, and Osamu MASUDA  
 Above seven, communicated by Sajiro MAKINO, M. J. A.  
 On a class of nonhyperbolic microdifferential equations with involutory double characteristics . . . . . Nobuyuki TOSE  
 Systems of microdifferential equations with involutory double characteristics. Propagation theorem for sheaves in the framework of microlocal study of sheaves . . . . . Nobuyuki TOSE  
 Euler number of moduli spaces of instantons . . . . . Mikio FURUTA