

会 议 报 道

意大利高分子学会第3次高分子科学中的前沿课题学术会议将于1992年5月31日至6月5日在Garda Lake举行。会议主题是高分子材料的流变学、加工和性能。大约将有20位世界知名学者作主题演讲,欢迎到会作报告交流或墙报展讲。

联系人:

G. Marrucci and L. Nicolais, Engineering Faculty, University of Naples,
Piazzale Tecchio, 80125 Napoli - Italy

Tel. 39 (81) 7682273-7682401; Fax 39 (81) 611800-7682404

D. Aclerno, Engineering Faculty, University of Salerno, Via S. Allende,
84081 Baronissi (AS)-Italy

Tel. 39 (89) 822391; Fax 39 (89) 822379

(高分子通报编辑部)

(上接第75页)

- [29] Semsarjadeh, M. A., Amiri, D., *Polym. Eng. Sci.*, 1985, 25(10), 618.
- [30] Semsarjadeh, M. A., *Polym. Compos.*, 1986, 7(1), 23.
- [31] Mukherjer, R. N., Pal, S. K., Sanyal, S. K., *J. Appl. Polym. Sci.*, 1983, 28(10), 3029.
- [32] Mukherjer, R. N., Pal, S. K., Sanyal, S. K., Phani, K. K., *J. Polym. Mater.*, 1984, 1(2), 69.
- [33] Pal, S. K., Mukhopadhyay, D., Sanyal, S. K., Mukherjer, R. N., *J. Appl. Polym. Sci.*, 1988, 35(4), 973.
- [34] Habibnoddowla, M., *ACS Symp. Ser.*, 1982, 187, 73.
- [35] Ghosh, P., Paul, S. K., *J. Macromol. Sci., Chem.*, 1983, A20(2), 169.
- [36] Tripathy, S. S., Misra, S. B., Padhi, N. P., Singh, B. C., *J. Appl. Polym. Sci.*, 1985, 30(4), 1399.
- [37] Misra, M., Mohanty, A. K., Singh, B. C., *J. Appl. Polym. Sci.*, 1987, 33(8), 2809.
- [38] Mohanty, A. K., Singh, B. C., Mishra, M., *J. Appl. Polym. Sci.*, 1986, 31(6), 1763.
- [39] idem., *Angew. Makromol. Chem.*, 1987, 147, 185.
- [40] Mukhopadhyay, A. K., Sarkar, B. K., Dutt, A. S., *J. Appl. Polym. Sci.*, 1982, 27(11), 4525.
- [41] Abon-zeid, N. Y., Higazv, A., Hebeish, A., *Angew. Makromol. Chem.*, 1984, 121, 69.
- [42] Ghosh, P., Bandyopadhyay, A. R., *J. Macromol. Sci., Chem.*, 1983, A19(8), 1165.
- [43] Samal, R. K., Samantaray, H. S., Samal, R. N., *Polym. J.*, 1986, 18(6), 471.

Jutue Plastics Composites

Yu Quangying

(Guangzhou Institute of Chemistry, Academia Sinica, Guangzhou 510650)

Summary This paper introduce the history and status of the research and development of the Jute Plastics Composites. Using Jute fiber products as reinforcements for the thermosetting and thermoplastic plastics to produce low cost and light weight composite materials has been succeed and the future development is very attractive.

Key Words Jute fiber, Reinforcement, Plastic, Composite.