

*S. Müller*

***International Symposium  
on Chaos and Order in Chemistry***



***March 17-20, 2000***

***Shinkoukaido (Nara, Japan)***



## **SCIENTIFIC PROGRAM**

The scientific program will consist of lectures by invited guests, oral presentation by members, video sessions, computer demonstrations, and poster sessions. Topics of symposium are assigned to the following four sessions:

### **S1 Fundamentals on chaos and order.**

### **S2 Chaos and order in chemistry**

S2-1 Self-assembly and self-organization of molecules

S2-2 Photochemistry (Including micro wave chemistry)

S2-3 Electrochemistry.

S2-4 Industrial applications (Polymers, Sensors, etc.)

### **S3 Chaos and order in Life science**

S3-1 Biochemistry and related subjects

S3-2 Chaos and order in environmental phenomena

### **S4 Future scope of interdisciplinary field**

S4-1 Science of chaos and order in our daily life.

S4-2 Prospect of interdisciplinary studies on chaos and order in the 21st century

## ***Symposium Committee Information***

### **Chairperson and General Secretary**

T. Matsumura (Nara Univ. Edu)

### **Organizing Committee**

S. Fujieda (Ochanomizu Univ.)

M.Hara (Riken)

T.Ishii (Tsurumi Univ.)

H.Iwasaki (Osaka Univ.)

S.Kai (Kyushu Univ.)

T.Kimoto (Kimoto Electric Co., Ltd.)

K.Kitahara (ICU)

Y. Kobuke (NAIST)  
H. Miike (Yamaguchi Univ.)  
M. Mimura (Hiroshima Univ.)  
Q. Tran-Cong-Miyata (Kyoto Institute of Technology)  
Y. Mori (Ochanomizu Univ.)  
S. Nakabayashi (Saitama Univ.)  
T. Nakamura (Hokkaido Univ.)  
S. Nakata (Nara Univ. Edu)  
Y. Nakato (Osaka Univ.)  
H. Okamoto (Hitachi, Ltd.)  
K. Uosaki (Hokkaido Univ.)  
S. Yamabe (Nara Univ. Edu)  
T. Yamaguchi (Natl. Inst. of M&C Res.)  
S. Yanagida (Osaka Univ.)  
Y. Yanagisawa (Nara Univ. Edu)  
K. Yoshikawa (Kyoto Univ.),

**Organizing Committee Abroad**

J. Gorecki (Polish Academy of Science, Poland)  
S.C. Muller (Otto-von-Guericke-Univ., Germany)  
J. Pojman (Southern Mississippi Univ., USA)  
P. Ruoff (Univ. of Stavanger, Norway)  
K. Showalter (West Virginia Univ., USA)

This symposium is supported by Ministry of Education, Science, Sports and Culture of Japan and Nara University of Education; Joint auspices: Japan Chemistry Association; donated by the society of chemical engineers; Approved by The Society For Science on Form, Japan; Japan Surface Chemistry, Division of Kansai; Photochemistry Association; Japan Physics Association; Japan Analytical Chemistry; Japan Liquid Crystal Association; Polymer Association; Biophysics Association