

## Invited Lecture のリスト (前記 7. 参照)

## 1) Opening Lecture

- \*Recent Trends in Technology and Application of Stainless Steel in Japan

T. KAI, Nisshin Steel Co., Ltd., JAPAN

- \*Physical Metallurgy of Stainless Steels

R. LAGNEBORG, Swedish Institute for Metals Research, SWEDEN

- \*Corrosion Science of Stainless Steels

M. O. SPEIDEL, Swiss Federal Institute of Technology, ETH, SWITZERLAND

## 2) Keynote Lecture

## (1) Properties

- \*Behavior of Stainless Steels in Corrosive Environments: The Expected—The Unexpected

R. M. KAIN, LaQue Center for Corrosion Technology, Inc., USA

- \*Roles of Localized Corrosion on Initiation of Stress Corrosion Cracks for Austenitic Stainless Steels in Chloride Environments

S. TSUJIKAWA, The University of Tokyo, JAPAN

- \*High Temperature Creep Properties of Austenitic Stainless Steels

T. MATSUO and M. KIKUCHI, Tokyo Institute of Technology, JAPAN

- \*The Structural Properties of Stainless Steels at Cryogenic Temperature

J. W. MORRIS, Jr., University of California, USA

- \*The Dependence of Microstructure and Mechanical Properties at High-Temperature on Alloy Composition in Fe-Cr-Mn Austenitic Alloys

Y. HOSOI, Nagoya University, JAPAN

## (2) Process Technologies Related to Properties

- \*New Methods for Predicting the Formability of Stainless Steel Sheets

J. REISSNER\* and H. MÜLDERS\*\*, \*Swiss Federal Institute of Technology, ETH, SWITZERLAND  
\*\*Krupp Stahl AG, F. R. GERMANY

- \*Challenges for New Strip Process of Stainless Steel

M. UEDA, Nippon Steel Corporation, JAPAN

## (3) Fabrication and Product

- \*Fabrication and Service Related Weldability of Stainless Steels

C. D. LUNDIN, The University of Tennessee, USA

- \*Welding and Surface Modification of Advanced Stainless Steels

Y. NAKAO, Osaka University, JAPAN

## (4) Applications

- \*Present and Future Trends in the Application of Stainless Steels

J. P. SCHADE, Nickel Development Institute, CANADA

- \*Present and Future Conditions of Stainless Steels for Desulfurisation Plants

H. KIESHEYER, Thyssen Edelstahlwerke AG, F. R. GERMANY

- \*Current Status and Future Trends of Automotive Application of Stainless Steel

S. HISAMATSU, Isuzu Motors Ltd., JAPAN

- \*Stainless Steel and Related Materials in Electronics

A. NAKAMURA and K. CHINO, Sumitomo Metal Mining Co., Ltd., JAPAN

## 3) Evening Lecture

- \*Sculpture as One of the Factors Composing Urban Image

Yoshikuni IIDA, JAPAN (Sculptor)

## お知らせ

平成 3 年秋季講演大会は下記により開催されることになりましたのでお知らせいたします。

会 期 平成 3 年 10 月 1 日 (火), 2 日 (水),  
3 日 (木)

場 所 広島大学  
(〒730 広島市中区東千田町 1-1-89)