

## 6. 国際会議 (向こう 3 か月間の予定)

## 1) TC17/SC4 (特殊鋼)

1991 年 2 月 18~22 日, デュッセルドルフ

## 2) TC17/SC19/WG1 (鋼管の非破壊検査)

1991 年 2 月 20~22 日, ミラノ

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## 鉄鋼技術情報センター

## 鉄鋼技術情報センター新着 PROCEEDINGS

下記資料の照会先: 鉄鋼技術情報センター 電話 03-3241-1228

| 受入 No. | PROCEEDINGS 名                                                                                   | 開催地                 | 開催月日       | SPONSOR 名                                              |
|--------|-------------------------------------------------------------------------------------------------|---------------------|------------|--------------------------------------------------------|
| 1099   | Composite Materials-Design and Analysis                                                         | Brussels            | 90. 4. 25  | Free Univ. of Brussels                                 |
| 1100   | Electron Microscopy Vol. 1, 2, 4                                                                | Washington          | 90. 8. 12  | Electron Microscopy Soc. of America                    |
| 1101   | Magnet Technology Vol. 1, 2 (MT-11)                                                             | Tsukuba             | 89. 8. 28  | Inst. of Electrical Engineers of Japan                 |
| 1102   | Martensitic Transformations Pt. I, II                                                           | Sydney              | 89. 7. 3   | Australian Nuclear Science and Technology Organization |
| 1103   | Effect of Iron and Silicon in Aluminium and its Alloys                                          | Balatonfured        | 89. 5      | Metal Physics Group of the Lorand Eotvos A. I. T. E.   |
| 1104   | Interfinish 88 12th World Congress on Surface Finishing                                         | Paris               | 88. 10. 4  | Aluminum Association                                   |
| 1105   | Aluminum-Lithium Alloys Vol. 1~3                                                                | Williamsburg        | 89. 6. 27  | Japan Soc. of Applied Physics                          |
| 1106   | Advanced Materials- II                                                                          | Osaka               | 90. 2. 5   | Materials Research Society                             |
| 1107   | Chemical Vapor Deposition of Refractory Metals and Ceramics                                     | Boston              | 89. 11. 29 | ASM                                                    |
| 1108   | Diffusion Analysis & Applications                                                               | Chicago             | 88. 9. 25  | TMS Physical Chemistry Comm.                           |
| 1109   | Physical Chemistry of Powder Metals Production and Processing                                   | Pennsylvania        | 89. 10. 16 | Molten Salts Discussion Group                          |
| 1110   | The Interaction of Molten Salts and Metals                                                      | York                | 86. 7. 2   | Korean Inst. of Metals                                 |
| 1111   | SRNC-90 Intl. Conf. on New Smelting Reduction and Near Net Shape Casting Technologies for Steel | Pohang              | 90. 10. 14 | 傾斜機能材料研究会                                              |
| 1112   | FGM '90 Proc. of the First Intl. Symp. on Functionally Gradient Materials                       | Sendai              | 90. 10. 8  | 日本鉄鋼協会                                                 |
| 1113   | IISC The Sixth Intl. Iron and Steel Congress Vol. 1~5                                           | Nagoya              | 90. 10. 21 | Federation of European Materials Societies             |
| 1114   | High Temperature Materials for Powder Engineering 1990 Part 1 & 2                               | Liege               | 90. 9. 24  | Japan Soc. of Precision Engineering                    |
| 1115   | Shot Peening Proc. of the Fourth Intl. Conf. on Shot Peening                                    | Tokyo               | 90. 10. 2  | ICMC                                                   |
| 1116   | Advances in Cryogenic Materials Vol. 36A & 36B                                                  | Los Angeles         | 89. 7. 24  | TMS Ferrous Metallurgy Committee                       |
| 1117   | Metallurgy of Vacuum-Degassed Steel Products                                                    | Indianapolis        | 89. 10. 3  | Minerals, Metals and Materials Soc.                    |
| 1118   | Hydrogen Effects on Material Behaviour                                                          | Moran               | 89. 9. 12  | 日本熱物性学会                                                |
| 1119   | Thermophysical Properties 11                                                                    | Tokyo               | 90. 11. 6  | Solid State Ionics Soc. of Japan                       |
| 1120   | Science of Composite Interfaces                                                                 | Leesburg            | 89. 4. 18  | 日本結晶生長学会                                               |
| 1121   | Solid State Ionics-89                                                                           | Hakone/<br>Tsukuba  | 89. 11. 5  | Inst. of Electrical and Electronics Engineers          |
| 1122   | Crystal Growth Part 1 & 2                                                                       | Sendai              | 89. 8. 22  |                                                        |
| 1123   | 1989 Digests of the Intermag Conference                                                         | Washington<br>D. C. | 89. 3. 28  |                                                        |