

Corrigenda

The Themes I to VI of Symposium printed in *Tetsu-to-Hagané*, 66 (1980), No. 4, pp. N-114~N-115 should read as follows:

Symposium*

— IRONMAKING —

April 4, 1980 13:00~17:00

Theme I. Appraisal of the Petrographic Component of Coal for Making Blast Furnace Coke

- 1 Estimation of coke quality from coal maceral and component. Yukiaki Hara, *et al.* ... A 1
- 2 Study of coke-strength after reaction with CO₂ by petrographic analyses.
Masahiro Yamagi, *et al.* A 5
- 3 Classification of the texture of optical anisotropy by the reflectance of coke and its application. Hideo Fujita, *et al.*
- 4 Influence of the formation of the texture of coke to its high temperature properties.
Tetsu Nishi, *et al.* A 9
- 5 The thermal degradation of metallurgical coke at high temperature at high temp.
Yasuo Okuyama, *et al.* A 13
- 6 Relationship between coke qualities at high temperature and petrographic constituents of coal. Kunihiko Nishioka, *et al.* A 17
- 7 Relationship between structural strength of coke after CO₂ reaction and characteristics of coal. Tsugio Miyagawa, *et al.* A 21

— STEELMAKING —

April 5, 1980 13:30~17:00

Theme II. Current Status of Continuous Casting for Bloom and Billet and Its Problems

- 8 Experience of the continuously cast small billets for austenitic stainless steel.
Toshio Watanabe, *et al.* A 25
- 9 Continuous bloom caster for special steel and the quality of its products.
Toshiyasu Onishi, *et al.* A 29
- 10 On the continuous casting of blooms for bars for machine structural steel.
Isao Suzuki, *et al.* A 33
- 11 On the quality of continuously cast big blooms for bars, wire rods and seamless tubes, and beam blanks for shapes. Hiroyuki Uesugi, *et al.* A 37
- 12 Operation of the new bloom caster for seamless tube and its quality aspects.
Kazushige Kimura, *et al.* A 41

— FABRICATION —

April 4, 1980 13:00~17:00

Theme III. Forming Process of U.O. Pipe

- 13 Mechanics of U.O.E. pipe forming and its applications. Takaaki Hira, *et al.* A 45
- 14 The forming of thick-walled high strength steel E.O. pipes. Tsuyoshi Kawano, *et al.* ... A 49
- 15 On the forming behavior of U.O. pipes. Toshihiro Tamaki, *et al.* A 53
- 16 The forming of thick-walled U.O.E. pipes. Yutaka Mihara, *et al.* A 57

*The preprints of symposium except Theme I-3 were published in *Tetsu-to-Hagané* (Journal of The Iron and Steel Institute of Japan), 66 (1980), No. 2, A1 to A120, in Japanese.