

- BISI 7512 (K. Klöppel, et al.)
Experimental and theoretical studies of the damage behaviour of fatigue-loaded structural elements. [Institute for Static and Steel Constructions, Darmstadt, TH, (5), 1-97] (G)
- BISI 7543 (G. Pinard-Legry and J. Montuelle)
Hydrogen embrittlement and protection against corrosion of special martensitic steels with high mechanical properties. [Corrs.-Trait.-Prot.-Fin., 1969, 17, Jan., 7-16] (F)
- BISI 7544 (G. Sainfort, et al.)
Influence of deformation and fracture characteristics on high temperature embrittlement after irradiation of some face-centred cubic metals and alloys [J. Nuclear Mat. (Amsterdam), 1969, 30, 222-233] (F)
- BISI 7550 (V. Deutsch)
Crack detection by the magnetic particle inspection technique. [Report from an Information Sheet published by Kari Deutsch] (G)
- BISI 7596 (A. Peiter)
Continuous slitting process to determine the tangential residual stress in tube and rings. [Metall, 1969, May, 444-448] (G)
- BISI 7561 (J. Pepier)
The Mechanical properties and uniformity of structure in forged blocks of maraging steels. [Aciers Spéciaux, 1969, (7), 26-27] (F)
- BISI 7633 (F. A. Becker)
Assessment of magnetic crack detectors. [Materialprüfung, 1967, 9, Oct., 375-380] (G)
- Clad Steel, Powder Metallurgy & Hardfacing**
- BISI 7206 (S. Glezl)
On the self-lubricating properties of sintered bearings. [Strojirenstvi, 1967, 17, (12), 905-911] (Cz)
- Corrosion**
- BISI 6640 (G. Herbsleb)
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- BISI 7261 (H. Zitter)
Corrosion resistant steels for severe service in nitric acid. [Dechema Monograph, 1962, 45, 129-158] (G)
- BISI 7280 (I. A. Menzies)
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- BISI 7509 (A. Desestret and G. H. Wagner)
The influence of silicon and molybdenum on the susceptibility to stress corrosion of austenitic and duplex chromium nickel steels. [Werks. Korros., 1969, 20, (4), 300-305] (G)
- Metallurgy**
- BISI 6053 (C. Razim)
Effect of residual austenite and reticular carbides on the tendency to pitting of case-hardened steels. [Thesis, Techn. Hochschule Stuttgart, 1967, 98] (G)
- BISI 7469 (W. Pitsch)
Orientation relationship between cementite and austenite. [Acta Met., 1962, 10, Sept., 897-899] (G)
- BISI 7685 (H. J. Bunge)
A criterion of the reliability of pole figures for the textures of cubic crystals. [Krystallogr. Techn., 1966, 1, 171-173] (G)
- Analysis**
- BISI 7014 (K. H. Koch and K. Chls)
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- BISI 7069 (E. Stahl)
TAS-A thermomicro-separation and coating process, coupled with thin-film chromatography. [J. Chromatog., 1968, 37, 99-102] (G)
- BISI 7169 (P. Goureau and J. J. Gautier)
Practical interest in the determination of oxygen in steel. [C.D.S. Circ., 1968, (10), 2217-2240] (F)
- Miscellaneous**
- BISI 6815 (P. Mathieu)
Steel building sections development in fabrication and application methods. [Arts Manuf., 1968, Jan., 18-23] (F)

正 誤 表

「鉄と鋼」56(1970)2,p.360~365に掲載の「パラローズアニリン吸光光度法による鍛銑鉄中極微量いおう定量法」(原 寛・山田二朗・杉本公雄・山口 勝・岩切治久)を論文として掲載いたしましたが、技術報告に訂正いたします。