

# **MaFE**

## **METALLURGY AND FOUNDRY ENGINEERING**

*CONTENTS OF ANNUAL*

---

2006



## CONTENTS OF ANNUAL 2006

Bednarek S. – cf. Skubisz J. ....	105
Bienias Ł. – cf. Muszka .....	87
K. Grzesiak J., Sińczak J., Skubisz P.: Numerical Modeling of Extrusion Process in Superplastic Flow Range .....	41
Karczewski K.: High-efficiency Ceramic Recuperators to Glass Furnaces .....	49
Kazanecki J. – cf. Pater Z. ....	31
Kuźnia M., Magdziarz A.: Thermal Degradation of Waste Polyolefines and their Application in Blast-Furnace Process .....	115
Łukaszek – Sołek A. – cf. Sińczak J. ....	11
Łukaszek – Sołek A. – cf. Skubisz P. ....	105
Magdziarz A. – cf. Kuźnia M. ....	115
Majta J. – cf. Muszka K. ....	87
Majta J. – cf. Stefańska-Kądziela M. ....	19
Muszka K., Majta J., Bienias Ł.: Effect of Grain Refinement on Mechanical Properties of Microalloyed Steels .....	87
Muszka K. – cf. Stefańska-Kądziela M. ....	19
Nocoń J., Telejko T.: To the Memory of Professor Stanisław Słupek .....	67
Nowak J., Rauch Ł.: Computer Modelling of Microstructure Development during Multistage Deformation .....	97
Pater Z., Kazanecki J.: Thermo-mechanical Analysis of Piercing Plug Loads in the Skew Rolling Process of Thick-walled Tube Shell .....	31
Pietrzyk M. – cf. Sińczak J. ....	11
Rauch Ł. – cf. Nowak J. ....	97
Sińczak J. – cf. Grzesiak J. ....	41
Sińczak J., Pietrzyk M., Skubisz P., Łukaszek-Sołek A.: Modeling of Microstructure Development in Forging of a Windmill Shaft .....	11
Sińczak J. – cf. Skubisz J. ....	105
Skubisz P., Sińczak J., Bednarek S., Łukaszek-Sołek A.: Effect of Deformation Degree on Properties of Forgings after Thermomechanical Treatment .....	105
Skubisz P. – cf. Grzesiak J. ....	41
Skubisz P. – cf. Sińczak J. ....	11
Stefańska-Kądziela M., Majta J., Muszka K.: Effects of Strain Rate on Work Hardening of HSLA and Ti-IF Steels .....	19
Telejko T. – cf. Nocoń J. ....	67
	75

