

MaFE

METALLURGY AND FOUNDRY ENGINEERING

CONTENTS OF ANNUAL

2009

CONTENTS OF ANNUAL 2009

Bała P. – cf. Krawczyk J.	45
Bała P. – cf. Pawłowski B.	121
Bednarek S. – cf. Sińczak J.	27
Chyła P., Łukaszek-Sołek A., Sińczak J.: Strain Distribution in Cogging Process of Ingots with Internal Discontinuities	87
Chyła P. – cf. Sińczak J.	27
Czarski A.: Analysis of Clements' Method for Capability Indices Estimation	55
Czarski A.: Assessment of a Long-Term and Short-Term Process Capability in the Approach of Analysis of Variance (ANOVA).....	111
Czarski A.: Simulation of Dispersed Microstructure	129
Hutera B.: Mechanical Properties of Modified Binders vs. Sand Strength	65
Hutera B. – cf. Kmita B.	147
Janas A. – cf. Kmita A.	147
Kajtoch J. – cf. Rutkowska-Gorczyca M.	35
Karczewski K.: Application of Water Equivalents Method to Calculation of Ceramic Heat Exchangers	137
Kazanecki J. – cf. Stadnik R.	13
Kmita A., Janas A., Hutera B.: Synthesis and Evaluation of Ni ₃ Al/C Alloy Structure	147
Krawczyk J., Pacyna J.: Effect of the Cooling Rate on the Mottled Cast Iron Microstructure Designed for the Mill Rolls	101
Krawczyk J., Pawłowski B., Bała P.: Banded Microstructure in Forged 18CrNiMo7-6 Steel	45
Krawczyk J. – cf. Pawłowski B.	121
Łukaszek-Sołek A. – cf. Chyła P.	87
Łukaszek-Sołek A. – cf. Sińczak J.	27
Pacyna J. – cf. Krawczyk J.	101
Pawłowski B., Bała P., Krawczyk J.: Some Factors Influencing Determination of Eutectoid Transformation Start and Finish Temperatures in Hypoeutectoid Steels	121
Pawłowski B. – cf. Krawczyk J.	45

Podrez-Radziszewska M. – cf. Rutkowska-Gorczyca M.	35
Rutkowska-Gorczyca M., Podrez-Radziszewska M., Kajtoch J.: Corrosion Resistance and Microstructure of Steel AISI 316L after Cold Plastic Deformation	35
Sińczak J. – cf. Chyła P.	87
Sińczak J., Chyła P., Bednarek S., Łukaszek-Sołek A., Skubisz P.: Lubrication Conditions Influence on the Filling Process of Die Impresion in Complex Forging Extrusion of A95456 Alloy	27
Skubisz P. – cf. Sińczak J.	27
Stadnik R., Kazanecki J.: Investigation of Hydroforming of the Y-shape Branch	13