



Volumes II. Number 4 December 2019 Year 2019

Authors	Title	Pages
Jarosław Boryca, Tomasz Wyleciał	Calculation of Measurement Errors in Research of Adhesion of Scale to the Steel Substrates for Cold Specimens	61-64
Branislav Halek, Dávid Heinz	A Comparison of the Calculation Methods for Inflow Curves Creation to Software Prosper	65-70
Mária Polačiková, Andrej Kapjor, Milan Malcho, Patrik Nemeč	Mathematical Model of Electrical Cabinet Cooling	71-75

PAGES 61-64

Title: Calculation of Measurement Errors in Research of Adhesion of Scale to the Steel Substrates for Cold Specimens

Authors: Jarosław Boryca, Tomasz Wyleciał

Abstract: In experimental research, determining the potential measurement errors is an extremely important element. Also, the scale adhesion tests require such calculations. The paper presents the results of the scale adhesion tests for specific thermochemical parameters using the cold samples method. The calculation scheme and results of calculating measurement errors were also demonstrated.

Citation: Boryca Jarosław, Wyleciał Tomasz : Calculation of Measurement Errors in Research of Adhesion of Scale to the Steel Substrates for Cold Specimens, Advance in Thermal Processes and Energy Transformation Volume 2, No.4 **FULL TEXT** (2019), p. 61-64, ISSN 2585-9102

PAGES 65-70