



International Conference on Man-Machine Interactions
Kocierz, October 06-09, 2015

Poster Session

WEDNESDAY 07.10.2015	
19.30 – 21.00 POSTER SESSION	
P1	On Control of Human Arm Switched Dynamics <i>Artur Babiarz</i>
P2	Hybrid Column/Row-Oriented DBMS <i>Małgorzata Bach and Aleksandra Werner</i>
P3	Profitability Analysis of PV Installation in Combination with Different Time-of-Use Strategies in Poland <i>Agnieszka Brachman, Robert Wojcicki</i>
P4	Practical Verification of Radio Communication Parameters for Object Localization Module <i>Karol Budniak, Krzysztof Tokarz and Damian Grzechca</i>
P5	Estimation of the Joint Spectral Radius <i>Adam Czornik, Piotr Jurgaś, Michał Niezabitowski</i>
P6	A Model Of Genome Length Estimation Based On K-Mers Detection <i>Mateusz Garbulowski, Andrzej Polański</i>
P7	Quantum Inferring Acausal Structure <i>Adam Glos</i>
P8	A Note On Capacity Provisioning In Sdn Service Provider Networks <i>Mariusz Gola, Adam Czubak</i>
P9	Application of Dimensionality Reduction Methods for Eye Movement Data Classification <i>Aleksandra Gruca, Katarzyna Hareziak, Pawel Kasproski</i>
P10	Emotion Recognition From Facial Images Using Binary Face Relevance Maps <i>Tomasz Herud, Michał Kawulok, Bogdan Smolka</i>
P11	Classification Based on Incremental Fuzzy (1 + p)-Means Clustering <i>Michał Jezewski, Jacek M. Leski, Robert Czabanski</i>
P12	Neural Network and Kalman Filter Use for Improvement of Inertial Distance Determination <i>Piotr Kopniak, Marek Kamiński</i>
P13	Behaviometrics of Digital Games for Children with Autism Spectrum Disorder <i>Agnieszka Landowska, Agata Kołakowska, Michał Wróbel</i>
P14	Diagnostic Model for Longwall Conveyor Engines <i>Marcin Michalak, Beata Sikora, Jurand Sobczyk</i>
P15	Memetic Neuro-Fuzzy System with Big-Bang-Big-Crunch Optimisation <i>Krzysztof Simiński</i>
P16	Evaluation of Improvement in Orientation Estimation Through the Use of the Linear Acceleration Estimation in the Body Model <i>Agnieszka Szczęsna, Przemysław Pruszowski, Janusz Słupik, Damian Pęszor, Andrzej Polanski</i>
P17	Independent Data Partitioning in Oracle Databases for LOB Structures <i>Łukasz Wyciślik</i>