

V IWM: Program — V IMW: Programme		
Piątek — 05.06 — Friday		
9.00–9.30	Zbiórka przed Gmachem Głównym PW	Gather in front of the Warsaw University of Technology Main Building
9.30	Odjazd autokaru spod Gmachu MiNI	Departure from the front of the MiNI Faculty Building
14.00–15.00	Obiad	Lunch
15.10–15.15	Otwarcie warsztatów	Opening
Sesja zielona — Green session		
15.15–15.55	Zbigniew Jelonek	Basic properties of polynomial mappings (1)
16.00–16.40	Christophe Eyral	Topology of complex hypersurface singularities (1)
16.45–17.05	Paweł Wójcicki	Conformally invariant metrics
17.10–17.30	Przerwa kawowa	Coffee break
Sesja pomarańczowa — Orange session		
17.30–18.10	Irmina Herburt	Fractal star bodies
18.15–18.35	Marcin Świeca	Zonal polynomials and multidimensional quantum Bessel processes
18.40–19.00	Łukasz Błaszczak	Compressed sensing – mathematical preliminaries and application for quaternionic signals
19.00	Kolacja	Dinner
Sobota — 06.06 — Saturday		
8.00–9.00	Śniadanie	Breakfast
Sesja czerwona — Red session		
9.15–9.55	Sanjay Singh	On Jacobian conjecture (1)
10.00–10.20	Monika Drewnik	Application of the kernel function to the handwritten digits recognition
10.25–10.40	Mariusz Kubkowski	Multilabel classification
10.45–11.05	Adam Kolacz	Measures of dispersion for multidimensional data
11.10–11.30	Przerwa kawowa	Coffee break
Sesja niebieska — Blue session		
11.30–12.10	Grzegorz Świątek	Models of statistical mechanics and their applications
12.15–12.35	Tomasz Miller	Causality in the space of states
12.40–13.00	Małgorzata Urlińska	$\bar{\partial}$ -problem
13.05–13.25	Artur Giżycki	Differential groupoids according to groups
13.30–14.30	Obiad	Lunch
Sesja różowa — Pink session		
14.30–15.10	Christophe Eyral	Topology of complex hypersurface singularities (2)
15.15–15.35	Piotr Bies	Cordes–Nirenberg theory in variable exponent spaces
15.40–16.00	Konrad Kisiel	Dynamical Biot Model
16.05–16.25	Michał Gaczkowski	Variable exponent Sobolev spaces on Riemannian manifolds
16.30–16.45	Przerwa kawowa	Coffee break
Sesja żółta — Yellow session		
16.45–17.25	Jarosław Grytczuk	On communication complexity
17.30–17.50	Krzysztof Węsek	A glimpse of combinatorics on words
17.55–18.15	Michał Dębski	Universal cycles – how to find an optimal route that visits every k -subset of an n -set?
18.20–18.40	Joanna Sokół	Colourings of the Euclidean plane and disk intersection graphs
18.45–19.00	Agnieszka Piliszek	Some trees and some probability
19.30–?	Ognisko	Bonfire
Niedziela — 07.06 — Sunday		
8.30–9.30	Śniadanie	Breakfast
Sesja purpurowa — Purple session		
9.35–10.15	Zbigniew Jelonek	Basic properties of polynomial mappings (2)
10.20–11.00	Sanjay Singh	On Jacobian conjecture (2)
11.05–11.20	Przerwa kawowa	Coffee break
Sesja fioletowa — Violet session		
11.20–12.00	Ewa Bednarczuk	Problems of variational analysis in partially ordered spaces
12.05–12.25	Krzysztof Rutkowski	Introduction to inverse problems together with primal-dual algorithms solving regularization problem
12.30–12.50	Krzysztof Leśniewski	On uniform strict minima for vector-valued functions
12.55–13.15	Monika Syga	Φ -convexity and minimax theorems
13.20–13.30	Zamknięcie warsztatów	Closing
13.30–14.30	Obiad	Lunch
15.30	Odjazd autokaru do Warszawy	Departure back to Warsaw