

Sekcija 1 (moderator: dr. Luka Fürst)

8	Andrej Anžlovar. Raymarching 3D Julia Sets
1	Nejc Skrbec and Luka Fürst. Metaheuristic Approaches for Solving the Geometric Knapsack Problem
2	Vanja Stojanović and Bor Pangeršič. Empirical Analysis Of Heuristic and Approximation Algorithms For The Mutual-Visibility Problem
3	Jakob Beber, Andrej Brodnik and Rok Požar. Randomness in Bin Covering
5	Eva Jug and Jan Novak Domijan. Efficacy of Reduction Rules for Hitting Set Problem

Sekcija 2 (moderator: dr. Uroš Čibej)

6	Neža Kržan and Jure Žabkar. A Model for Evaluating Parkinson's Disease Severity Through the Finger-Tapping Test
4	Maksim Loknar and Uroš Mlakar. Comprehensive Multi-Species Fruit Ripeness Dataset Construction: From Eight-Species Collection to Focused Apple-Cherry Detection
7	Žan Tomaž Šprajc, Marko Bizjak and David Jesenko. Identifying vineyards from LiDAR data
9	Rok Sekirnik, Marko Bizjak and David Jesenko. Comparing dimensionality reduction methods for predicting skin deformations in 3D models
10	Anton Žabkar, Vid Kališnik and Jure Žabkar. Prompts or Policies: Which Plays Yamb Better?

Sekcija 3 (moderator: dr. Jure Žabkar)

11	Luka Urbanč and Matija Derganc. Numeric Computations of Landau's constant
12	Ruben Ferreira and Jana Faganeli Pucer. Quantifying Player Death Impact in League of Legends
14	Jan Jure Stojanović and Jana Faganeli Pucer. Temperature Imputation Using Graph Neural Networks
13	Luka Stražišar, Matic Rogan, Janez Košmrlj, Jerneja Kladnik and Matevž Pesek. Napovedovanje optičnih lastnosti spojin za detekcijo fibril amiloida β s strojnim učenjem