

Lista publikacji (lata 2020-2023):

- (1) *Sum-list-colouring of Θ -hypergraphs*, 2022, Ewa Drgas-Burchardt, Agata Drzystek, Elżbieta Sidorowicz, *Ars Mathematica Contemporanea*, Vol. 22, no. 1, 1–15,
(pkt. 100) DOI: 10.26493/1855-3974.2083.e80
- (2) *Acyclic Sum-List-Colouring of Cylinders*, 2021, Ewa Drgas-Burchardt, Agata Drzystek, *Vietnam Journal of Mathematics*, Vol. 49, 1–16,
(pkt. 40) DOI: 10.1007/s10013-020-00462-8
- (3) *Consecutive Colouring of Oriented Graphs*, 2021, Marta Borowiecka-Olszewska, Ewa Drgas-Burchardt, Nahid Yelene Javier-Nol, Rita Zuazua, *Results in Mathematics*, Vol. 76, article no. 200, 1–21,
(pkt. 100) DOI: 10.1007/s00025-021-01505-3
- (4) *Equitable improper choosability of graphs*, 2020, Ewa Drgas-Burchardt, Hanna Furmańczyk, Elżbieta Sidorowicz, *Theoretical Computer Science*, Vol. 844, 34–45,
(pkt. 100) DOI: 10.1016/j.tcs.2020.08.001
- (5) *Graph classes generated by Mycielskians*, 2020, Mieczysław Borowiecki, Piotr Borowiecki, Ewa Drgas-Burchardt, Elżbieta Sidorowicz, *Discussiones Mathematicae Graph Theory*, Vol. 40, no. 4, 1163–1173,
(pkt. 70) DOI: 10.7151/dmgt.2345
- (6) *Sum-list colouring of unions of a hypercycle and a path with at most two vertices in common*, 2020, Ewa Drgas-Burchardt, Elżbieta Sidorowicz, *Discussiones Mathematicae Graph Theory*, Vol. 40, no. 3, 893–917,
(pkt. 70) DOI: 10.7151/dmgt.2312

Materiały konferencyjne:

- (1) *Equitable d -degenerate Choosability of Graphs*, 2020, Ewa Drgas-Burchardt, Hanna Furmańczyk, Elżbieta Sidorowicz, W: 31st International Workshop on Combinatorial Algorithms - IWOCA 2020, Bordeaux, Francja, Cham: Springer Nature Switzerland, 2020, *Lecture Notes in Computer Science* 12126, s. 251–263,
(pkt. 70) DOI: 10.1007/978-3-030-48966-3-19