

1. Nowik Andrzej, Wąsik Anna: The ideal  $(a)$  revisited and its applications to the Ellentuck topology, *Colloquium Mathematicum*, Institute of Mathematics of the Polish Academy of Sciences, vol. 176, no. 1, 2024, pp. 1-10, DOI:10.4064/cm9323-5-2024, 70 points
2. Klinga Paweł, Nowik Andrzej: On some properties of Lévy vectors and their variations, *Lithuanian Mathematical Journal*, vol. 63, no. 2, 2023, pp. 181-189, DOI:10.1007/s10986-023-09593-0, 70 points
3. Nowik Andrzej, Szyszkowska Paulina: On some relations between ideals of nowhere dense sets in topologies on positive integers, *Periodica Mathematica Hungarica*, vol. 85, 2022, pp. 164-170, DOI:10.1007/s10998-021-00426-6, 70 points