

2013 Kirkman Medal awarded to Tommaso Traetta

Tommaso Traetta's research concerns graph factorizations and related combinatorial designs. The substantial depth of his research is exemplified by his complete solution to the two-table Oberwolfach problem. At the same time, his research applies broadly to general group actions on designs. His nominators describe him as an "excellent young researcher", "at the forefront in exploring group actions on designs" with "several outstanding achievements".