**BERTRAND GUENIN**, University of Waterloo, 200 University Avenue West, Ontario, Canada N2L 3G1 Flows in binary matroids

The max-flow min-cut theorem in graphs does not extend to binary matroids in general. However, Seymour conjectured that this minimax relation holds as long as the binary matroids do not contain any one of three special obstructions. We discuss progress on this conjecture.