## The Odd Case of Hadwiger's Conjecture

Bruce Reed

School of Computer Science McGill University breed@cs.mcgill.ca

Abstract. We discuss a characterization of graphs without odd clique minors. This allows us to prove a bound on the chromatic number of graphs without odd clique minors of order l, partially answering a question of Gerards and Seymour. This is joint work with Geelen, Gerards, Goddyn, Seymour and Vetta.