**DENNIS D.A. EPPLE**, University of Victoria, POBox 3060 STN CSC, Victoria, BC, V8W 3R4 *The Bichromatic number of a graph* 

A (k, l)-colouring of a graph G is a covering of its vertex set by k independent sets and l cliques, generalizing both the colouring and clique covering of a graph. The bichromatic number of G is defined as the minimum integer r, such that G is (k, l)-colourable for all k + l = r. In this talk we will investigate some fundamental properties of the bichromatic number.