Publications of H. A. Kierstead


14. The chromatic number of graphs which induce neither $K_{1,3}$ nor $K_5 - e$, *Discrete Math.* **58** (1986) 253–262 (with James H. Schmerl).


35. Radius two trees specify \( \chi \)-bounded classes, *J. Graph Theory* 18 (1994) 119–129 (with S. G. Penrice).


74. The relaxed game chromatic number of outerplanar graphs, *J. Graph Theory* **46** (2004) 68–78 (with Charles Dunn).


103. Every 4-colorable graph with maximum degree 4 is equitably 4-colorable, J. Graph Theory, 71 (2012) 31–48, DOI 10.1002/jgt (with A. Kostochka).


115. The \((2k – 1)\)-connected multigraphs with at most \(k – 1\) disjoint cycles, *Combinatorica, 37* (2017) 77–86, DOI: 10.1007/s00493-015-3291-8 (with A. V. Kostochka and E. C. Yeager).


119. Improved lower bounds on the number of edges in list critical and online list critical graphs, *J. Combin. Theory B* to appear (with L. Rabern).

120. Extracting list colorings from large independent sets, *J. Graph Theory 86*, (2017) 315–328 (with L. Rabern).


122. On the Chromatic Number of Exact Distance and Weak Distance Graphs, *J. of Combin. Theory B, online* (with J. van den Heuvel and D. Quiroz).


