Errata:
Graph Reconstruction Numbers

Brian McMullen and Stanisław P. Radziszowski
Department of Computer Science
Rochester Institute of Technology
Rochester, NY 14623
{bmm3056,spr}@cs.rit.edu

October 7, 2007

The text in the following figures was corrupted when the paper was originally published, JCMCC 62 (2007), 85-96.
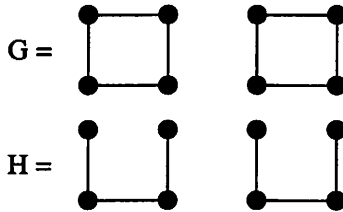
G =

H =

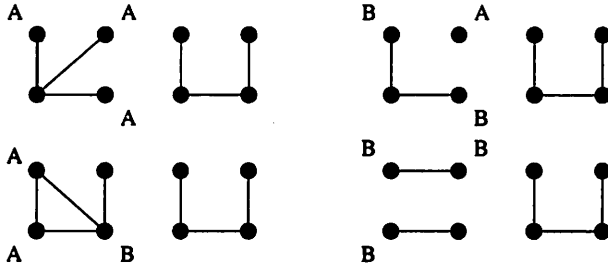Figure 1: $\exists rn(G) = \exists rn(H) = 4$
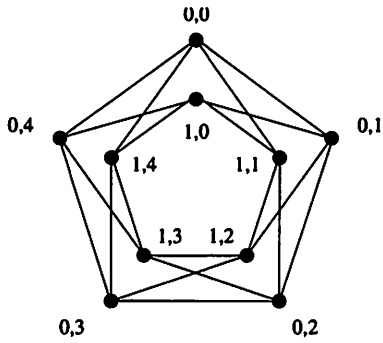
Figure 2: Four graphs proving $\exists rn(H) > 3$

Figure 3: $\exists rn(G) = 4$

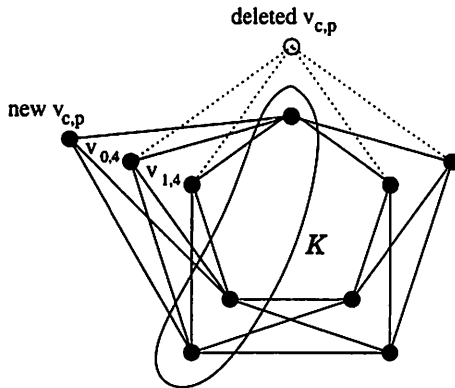Figure 4: Graph H for $RCC_{2,5}$

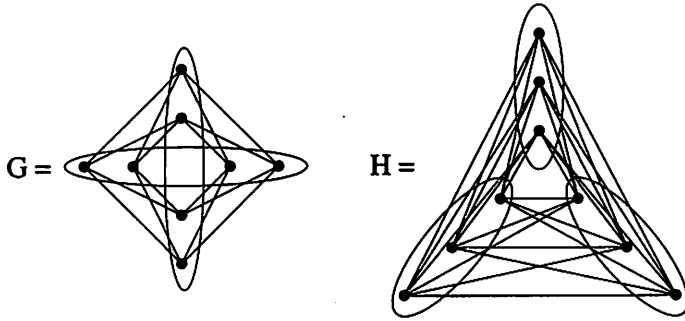Figure 5: $G = RCC_{2,4} = K_{4,4}$ and $H = RCC_{3,3} = K_{3,3,3}$

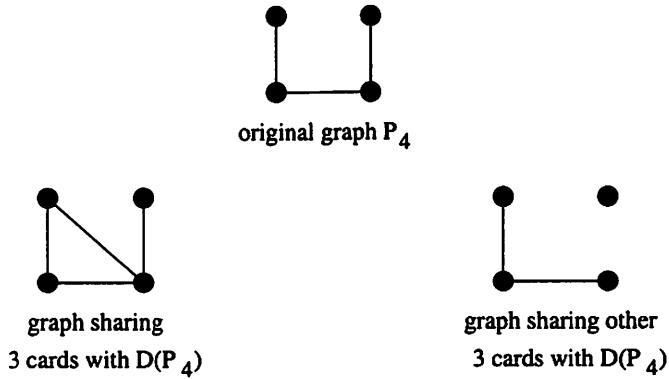original graph P_4

graph sharing
3 cards with $D(P_4)$

graph sharing other
3 cards with $D(P_4)$

Figure 7: $\exists rn(P_4) = 4$