

3-Color Planar Crossover Gadget

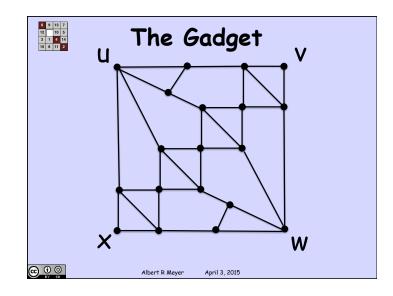
(due to Larry Stockmeyer

ACM SIGACT News

July 1973, pp 19-25)

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bert R Meyer April 3, 20





 Any assignment of colors to u and v can be extended to a 3-coloring of the gadget

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lbert R Meyer April 3, 2015



- Any assignment of colors to u and v can be extended to a 3-coloring of the gadget
- In any 3-coloring, the colors of u and w are the same, and the colors of v and x are the same

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