



Raskraska ploskih grafov. Teoriya, metody, algoritmy

By Sergej Kurapov

LAP Lambert Academic Publishing Dez 2015, 2015.
Taschenbuch. Book Condition: Neu. 220x150x7 mm. Neuware -
V dannoj rabote dokazyvaetsya teorema o sushhestvovanii
cvetnogo diska v ploskom kubicheskom grafe,
prohodyashhego po dvum sceplennym rjobram,
prinadlezhashhim izometricheskomu ciklu ili obodu grafa. Na
osnove dokazannoj teoremy predstavleny algoritmy raskraski
ploskih kubicheskikh grafov v tri cveta. Kurapov S. V.,
Davidovsky M. V. The Coloring of Plane Graphs. Theory,
Methods and Algorithms. In this monography we prove a
theorem on the existence of a colored disk passing through the
two linked edges belonging to an isometric cycle or a rim in a
plane cubic graph. On the basis of the proved theorem the
algorithms of planar graphs edge coloring with three colors
are presented. 124 pp. Russisch.



READ ONLINE
[7.55 MB]

Reviews

It in a of the most popular publication. It is actually rally intriguing throgh looking at time period. Your daily life span is going to be change the instant you total reading this publication.

-- **Mrs. Shanna Mann**

This published pdf is fantastic. It really is rally fascinating throgh studying time period. I am just very happy to inform you that this is actually the greatest publication i actually have read within my own lifestyle and could be he best ebook for actually.

-- **Noemie Hyatt**