

عنوان مقاله:

a new tree decomposition method for color images

محل انتشار:

دهمین کنفرانس سالانه انجمن کامپیوتر ایران (سال: 1383)

تعداد صفحات اصل مقاله: 5

نویسندگان:

arash abadpour - sharif university of technology tehran

shohreh kasaei

خلاصه مقاله:

two decades ago quad-tree decomposition was proposed as a fast tool for decomposing an image into a set of homogenous rectangular regions since then many researchers have tried to generalize the method to enhance the results in thid paper a new tree decomposition method is proposed which uses the rectangular regions in a more adaptive way this paper gives a comprehensive performance comparsion between the quad-tree and the new .proposed bi-tree decomposition methods

کلمات کلیدی:

لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/128450>

