image resizer

ORIGINALITY REPORT						
SIMILA	4% ARITY INDEX	13% INTERNET SOURCES	8% PUBLICATIONS	3% STUDENT PAPERS		
PRIMAR	Y SOURCES					
1	WWW.CO Internet Sour	ursehero.com		2%		
2	WWW.ijS Internet Sour			2%		
3	WWW.SC Internet Sour	ribd.com ce		2%		
4	www.mo	ath.zju.edu.cn		1 %		
5	www.rip	oublication.com		1 %		
6	WWW.re Internet Sour	searchgate.net		1 %		
7	www.ijn Internet Sour			1 %		
8	jcst.ict.a Internet Sour			1 %		
9	Gharahl	aghmaee, Abdo pagh. "A fast sea n merging sean	am carving me			

8th Iranian Conference on Machine Vision
and Image Processing (MVIP), 2013

Publication

10	Eungyeol Song, Minkyu Lee, Sangyoun Lee. "CarvingNet: Content-Guided Seam Carving using Deep Convolution Neural Network", IEEE Access, 2018 Publication	<1%
11	Ankit Garg, Ashish Negi, Prakhar Jindal. "STRUCTURE PRESERVATION IN CONTENT AWARE IMAGE RETARGETING USING MULTI OPERATOR", IET Image Processing, 2020 Publication	<1%
12	www.ejaba.com Internet Source	<1%
13	www.selco.com Internet Source	<1%
14		<1% <1%

16	Wei-Ming Dong, Guan-Bo Bao, Xiao-Peng Zhang, Jean-Claude Paul. "Fast Multi-Operator Image Resizing and Evaluation", Journal of Computer Science and Technology, 2012 Publication	<1%
17	link.springer.com Internet Source	<1%
18	Xiao Lin, Ying-lan Ma, Li-zhuang Ma, Rui-ling Zhang. "A survey for image resizing", Journal of Zhejiang University SCIENCE C, 2014 Publication	<1%
19	1library.net Internet Source	<1%
20	www.novint.com Internet Source	<1%
21	www.slideshare.net Internet Source	<1%
22	iccce2016.weebly.com Internet Source	<1%
23	rmkcet.irins.org Internet Source	<1%
24	www.panoptosupport.uni-freiburg.de Internet Source	<1%
25	Weiming Dong, Ning Zhou, Tong-Yee Lee, Fuzhang Wu, Yan Kong, Xiaopeng Zhang.	<1%

"Summarization-Based Image Resizing by Intelligent Object Carving", IEEE Transactions on Visualization and Computer Graphics, 2014

Publication

Yong Jin, Ligang Liu, Qingbiao Wu.
"Nonhomogeneous scaling optimization for realtime image resizing", The Visual Computer, 2010

<1%

Publication

27

"Intelligent Systems Design and Applications", Springer Science and Business Media LLC, 2020

<1%

Publication

Exclude quotes

On

Exclude matches

Off

Exclude bibliography