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By Wei Zeng;Xianfeng David Gu

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<http://bookportable.org/Graphics-and-Visualization/c263/?page=2>

The School of Computing and Information Sciences at Florida International University is one of the leading D. Samaras and X. Gu. Ricci Flow for 3D Shape Analysis.

<http://www.cis.fiu.edu/facultystaff/view/?faculty=100>

Ricci flow is a powerful curvature flow method in geometric analysis. This work is the first application of surface Ricci flow in computer vision.

<http://www.computer.org/csdl/proceedings/iccv/2007/1630/00/04409028.pdf>

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for discrete surface Ricci flow algorithms, of applications includes shape registration Wei Zeng, Miao Jin, Feng Luo, Xianfeng David Gu

<http://citeseerx.ist.psu.edu/showciting?cid=4355933>

Xianfeng Gu, of a surface is diffused by means of the Ricci flow for the to improve mesh generation and shape analysis.
<http://dl.acm.org/citation.cfm?id=1638611.1639218&coll=DL&dl=GUIDE>

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<http://maximumbook.org/Machine-Vision-c2306/>

Making it Work, Seventh Edition Ricci Flow for Shape Analysis and Surface Registration: (SpringerBriefs in Mathematics) Wei Zeng, Xianfeng David Gu.
<http://databaseebook.com/Multimedia-Making-it-Work-Seventh-Edition/p1513843288/>

Wei Zeng, Xianfeng David Gu (2013) Ricci Flow for Shape Analysis and Surface Registration: Theories, Algorithms and Applications (SpringerBriefs in Mathematics);
<http://www.researchbooks.org/Books/Mathematics/Geometry-Topology/Analytic-Geometry/>

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In differential geometry, the Ricci flow (/ This topic is closely related to important topics in analysis, number theory, dynamical systems,
http://en.wikipedia.org/wiki/Ricci_flow

shape analysis, Generalized discrete Ricci flow algorithms are explained in details for triangle meshes with both Euclidean and hyperbolic background
<http://onlinelibrary.wiley.com/doi/10.1111/j.1467-8659.2009.01579.x/abstract>

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Ricci Flow for Shape Analysis and Surface Registration introduces the Theories, Algorithms and Applications. Samenvatting. Auteur: Wei Zeng & Xianfeng David Gu.

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av Wei Zeng, Xianfeng David Gu Shape Analysis and Surface Registration introduces the computational algorithms, apply Ricci flow for shape

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