

## COMPUTER TRANSFORMATION OF DIGITAL IMAGES AND PATTERNS SUEN C Y LI Z C BUI T D TANG Y Y %0A

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Computer Transformation of Digital Images and Patterns  
By (author): Z C Li ( Concordia University, Canada ), T D Bui

Advanced splitting-integrating methods with ... - SpringerLink

Li, Z. C. (1993). Splitting-integrating method for inverse transformation of  $n$  dimensional images and patterns, Technical Report, Department of Computer Science, Concordia University, also to appear in Numerical Algorithms.

Prof. T. D. Bui at Concordia University

[1] X. X. Niu, C. Y. Suen, T. D. Bui, Automatic Cheque Processing System, Chapter 19 in Pattern Recognition and Machine Vision, Edited by P. S. P. Wang, River

New splitting algorithms for geometric transformations of ...

For digital images and patterns under the nonlinear geometric transformation,  $T(\cdot, \cdot)(x, y)$ , this study develops the splitting algorithms (i.e., the pixel-division algorithms) that divide

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transformations of digitized images and patterns. Transformation models include linear, quadratic, cubic, bilinear, biquadratic, bicubic, Coons model and other nonlinear forms such as harmonic, projective, and perspective transformations. Discrete

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Z. C. Li, T. D. Bui, Y.Y. Tang and C. Y. Suen, Computer Transformation of Digital Images and Patterns, World Scientific, 1989. Ad Join ResearchGate to find the people and research you need to help

#### **Harmonic models of shape transformations in digital images ...**

A new harmonic model for shape transformations is presented. In this model, the harmonic functions are governed by the Laplace equation. This model can convert an image or a pattern to another

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#### **Analysis of discrete techniques for image transformation ...**

Let an image be distorted by a nonlinear transformation  $T$ , and then be restored back to its original by the inverse transformation  $T^{-1}$ . Such a cycle conversion,  $T^{-1}T$ , of digital images can be

#### **Splitting-integrating method for inverse transformation of ...**

Z.C. Li, T.D. Bui, C.Y. Suen and Y.Y. Tang, Splitting-shooting methods for nonlinear transformations of digital patterns, IEEE Trans. Pattern Anal.

#### **Ching Y. Suen - Concordia University**

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