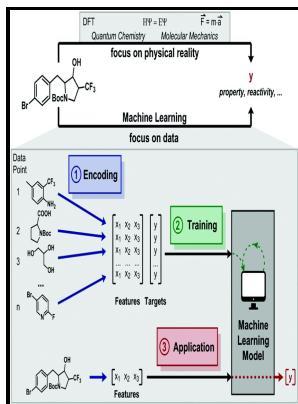


# Principles of 3D image analysis and synthesis

Kluwer Academic Publishers - ToF



Description: -

- Image analysis.

Image processing -- Digital techniques. Principles of 3D image analysis and synthesis

- The Kluwer international series in engineering and computer science - SECS 556 Principles of 3D image analysis and synthesis

Notes: Includes bibliographical references (p. [399]-455) and index.  
This edition was published in 2000



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Tags: #Human #image #synthesis

## Principles of 3D Image Analysis and Synthesis

The Au + signal red, translucent indicates the spherical Au-NP, whilst the signal for threonine- O-3-phosphate aureate is shown in green. Copper I -Catalyzed Regioselective Amination of N-Aryl Imines Using TMSN3 and TBHP: A Route to Substituted Benzimidazoles.

## The Springer International Series in Engineering and Computer Science Ser.: Principles of 3D Image Analysis and Synthesis (2000, Hardcover) for sale online

From pixel to voxel: a deeper view of biological tissue by 3D mass spectral imaging

## Rendering (computer graphics)

High resolution transmission electron microscopy HR-TEM and nanoparticle tracking analysis NTA of biomineralized AuNP materials.

## Deep Learning for Medical Image Analysis

Facial geometry was acquired from a 1984 mold of Schwarzenegger. All the quantitative statistical analyses were performed by using Graphpad Prism 5 software version 5. Molecular biomimetics: nanotechnology through biology.

## Related Books

- [Civilíssimo e barbáro - Marcello Mascherini scultore](#)
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