

# Gonzalez Woods Digital Image Processing 4th Edition

Why whales are big but not bigger: Physiological drivers and ecological limits in the age of ocean giants

Gonzalez Woods Digital Image Processing

ELEC\_ENG 420: Digital Image Processing

Atomic-scale microstructure of metal halide perovskite

Deep learning-based real-time detection of neurons in brain slices for in vitro physiology

Using movies to analyse gene circuit dynamics in single cells

Inside the Four-Year Forensic Search to Give One Migrant Family an Answer

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### Why whales are big but not bigger: Physiological drivers and ecological limits in the age of ocean giants

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