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CATALOG DESCRIPTION:

Advanced topics in computer vision including low-level vision, geometrical and 3D vision, stereo, 3D scene reconstruction, motion analysis, visual tracking, object recognition and ...

MSAI 432: Advanced Computer Vision

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Advanced topics in computer vision including low-level vision, geometrical and 3D vision, stereo, 3D scene reconstruction, motion analysis, visual tracking, object recognition and ...

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ELEC_ENG 432: Advanced
Computer Vision

Classical transplantation
experiments in chicks (our use of
the term chick here refers to
embryonic chicken) support a role
for neuronal networks at the
lumbar and brachial spinal levels
in the ...

Natural loss of function of ephrin-
B3 shapes spinal flight circuitry in
birds

In the radar domain, deep
learning is primarily applied for
classification based on some 2D
representation of the radar data,
e.g., an Inverse Synthetic
Aperture Radar (ISAR) image or a
spectrogram (i ...

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Internship | Applying deep
learning to time series of radar
data

or solution of the optimization
algorithms within the signal
processing chain, e.g., verification
of waveform optimization,
verification of the neural network
for target classification (with e.g.,
...

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