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DESCRIPTION:

Advanced topics in
computer vision
including low-level
vision, geometrical
and 3D vision, stereo,
3D scene
reconstruction,
motion analysis,

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Qualification, object
recognition and ...

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MSAI 432: Advanced
Computer Vision
CATALOG

DESCRIPTION:

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computer vision
including low-level
vision, geometrical
and 3D vision, stereo,
3D scene
reconstruction,

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motion analysis,
visual tracking, object
recognition and ...

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

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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

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Representation of the
radar data, e.g., an
Inverse Synthetic
Aperture Radar (ISAR)
image or a
spectrogram (i ...

Internship | Applying
deep learning to time
series of radar data
or solution of the
optimization
algorithms within the
signal processing

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chain, e.g.,
verification of
waveform
optimization,
verification of the
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target classification
(with e.g., ...

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