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Cooperative

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Target Recognition ...
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target recognition
(ATR) automatic target
recognition (ATR) Type
of Content ... Anti-ship
Cruise Missile Tracks

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Target's Radar Using
Recognition And
Artificial Intelligence.

The Long Range Anti-
Ship Missile (LRASM)

is the US Navy's latest
addition to its arsenal in
order to target ships. It
is designed to search for
and find enemy ships ...

Automatic Target
Recognition in
Synthetic Aperture
Radar ...

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Abstract: An automatic target recognition (ATR) algorithm, based on greedy learning of Gaussian mixture model (GMM) is developed. The GMMs were obtained for a wide range of ground surveillance radar targets such as walking person(s), tracked or wheeled vehicles, animals, and clutter.

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Radar Automatic Target
Recognition (ATR) and
Non-cooperative

Radar automatic target
recognition (ATR) is
one of the directions for
modern radar
developing and plays
great roles in the field of
early warning and
defense systems. Radar
automatic target...

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Target

IMPROVING SAR
AUTOMATIC
TARGET
RECOGNITION
USING SIMULATED

AUTOMATIC target
recognition (ATR) is
one of the most
important decision
making tasks for
synthetic aperture radar
(SAR), in which a high
quality SAR image is

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required to provide
some informative target
features for recognition.

Cooperative

GMM-based target
classification for ground
surveillance ...

Abstract The standard
architecture of synthetic
aperture radar (SAR)
automatic target
recognition (ATR) con-
sists of three stages:
detection,

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discrimination, and
classification. In recent
years, convolutional
neural networks (CNNs)
for SAR ATR have been
proposed, but most of
them classify target
classes from a target
chip extracted

Pose-Independent
Automatic Target
Detection and ...

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Recognition (ATR) and
Non-Cooperative Target
Recognition (NCTR)

(Electromagnetics and
Radar) [David

Blacknell, Hugh
Griffiths] on

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shipping on qualifying

offers. The ability to
detect and locate targets
by day or night, over
wide areas, regardless of
weather conditions has

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long made radar a key
sensor in many military
and civil applications.

Cooperative

Automatic target
recognition - Wikipedia
Radar Automatic Target
Recognition (ATR) and
Non-Cooperative Target
Recognition (NCTR)
explores both the
fundamentals of
classification techniques
applied to data from a

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variety of radar modes
and selected advanced
techniques at the
forefront of research,
and is essential reading
for academic, industrial
and military radar
researchers, students
and engineers
worldwide.

Radar Automatic Target
Recognition (ATR) and
Non ...

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Abstract: The standard architecture of synthetic aperture radar (SAR) automatic target recognition (ATR) consists of three stages: detection, discrimination, and classification. In recent years, convolutional neural networks (CNNs) for SAR ATR have been proposed, but most of them classify target

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classes from a target
chip extracted from
SAR imagery, as a
classification for the
third stage of ...

Radar automatic target
recognition (ATR) and
non ...

OBJECTIVE: Develop
an innovative automatic
target recognition
(ATR) system that
leverages state-of-the-

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art machine learning
technology to
automatically find and
extract a ship's salient
features from its inverse
synthetic aperture radar
(ISAR) images for high-
speed weapons
applications.

A Fast and Innovative
Approach Towards an
Automatic Target ...

The problem of

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automatic target recognition in ladar range imagery has been an active topic of research for a number of years [3, 4]. Automatic target recognition (ATR) involves two main tasks: target detection and target recognition [5]. The purpose of target detection is to find regions of interest (ROI)

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where a target may be located.

And Non

Cooperative
Target
Recognition and
Adaption in Contested
... - DARPA

Radar Automatic Target
Recognition (ATR) and
Non-Cooperative Target
Recognition (NCTR)

explores both the
fundamentals of
classification techniques
applied to data from a

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variety of radar modes
and selected advanced
techniques at the
forefront of research,
and is essential reading
for academic, industrial
and military radar
researchers, students ...

Maritime Target
Automatic Target
Recognition from
Inverse ...

ABSTRACT-Target

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detection is that the front-end stage in any automatic target recognition system for artificial aperture microwave radar (SAR) imagery (SAR-ATR). The efficaciousness of the detector directly impacts the succeeding stages within the SAR-ATR process chain. There

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Target
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And Navigation
Cooperative ...
Algorithm for
Automatic ...

The Target Recognition
and Adaption in
Contested Environments
(TRACE) program
seeks to develop an
accurate, real-time, low-
power target recognition
system that can be co-
located with the radar to
provide responsive long-

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range targeting for
tactical airborne
surveillance and strike
applications.

Target

Recognition Nctr
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Automatic target

recognition (ATR) is the
ability for an algorithm
or device to recognize
targets or other objects
based on data obtained

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from sensors. Target recognition was initially done by using an audible representation of the received signal, where a trained operator who would decipher that sound to classify the target illuminated by the radar .

Radar Automatic Target
Recognition (ATR) and
Non ...

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Automatic Target Recognition (ATR) is a subject involving the use of sensor data to develop an algorithm for identifying targets of significance. It is of particular interest in military applications such as unmanned aerial vehicles and missile tracking systems.

automatic target

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Automatic Target

Recognition (ATR) is the methodology used by computers to detect, classify and recognize an object without human interaction. ATR is

considered to be one of the most computation-intensive applications due to the amount of images that have to be

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processed in real-time.

Recognition Atr And Non Cooperative Target

Deep Learning for End-
to-End Automatic
Target Recognition ...

Synthetic aperture radar
(SAR) automatic target
recognition (ATR)
systems aim to classify
objects present in areas
of in- terest within SARd

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ata. Compared with classical image classification-

And Non

The Automatic Target
Recognition System in
SAIP

Abstract: The purpose
of this paper is to survey
and assess the state-of-
the-art in automatic
target recognition for
synthetic aperture radar
imagery (SAR-ATR).

The aim is not to

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develop an exhaustive survey of the voluminous literature, but rather to capture in one place the various approaches for implementing the SAR-ATR system.

High Resolution SAR
Automatic Target
Recognition - SAR-
RADAR

The Automatic Target-

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Target

Recognition System in
SAIP VOLUME 10,
NUMBER 2, 1997 THE
LINCOLN
LABORATORY

JOURNAL 187 The
goal of automatic target
recognition (ATR) is to
detect and recognize
objects, such as tanks, in
images produced by a
laser radar, a synthetic-
aperture radar (SAR), or
an infrared or video

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camera. Current ATR
methods are not fully
au-

Cooperative
Target

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