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the signal it receives using Automatic Modulation Recognition (AMR) algorithms, without having minimum or no prior knowledge of the transmitted signal.

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Automatic modulation recognition is a rapidly

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evolving area of signal analysis. In recent years, interest from the academic and military research institutes has focused around the research and development of modulation recognition algorithms. Any communication intelligence (COMINT) system comprises three main blocks: receiver

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front-end, modulation
recogniser and output
stage.

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research institutes has focused around the research and development of modulation recognition algorithms. Any communication intelligence (COMINT) system comprises three main blocks: receiver front-end, modulation recogniser and output stage.

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Algorithms for
automatic modulation
recognition of
communication signals.

Abstract: This paper
introduces two
algorithms for analog
and digital modulations
recognition. The first
algorithm utilizes the

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Modulation Recognition Of
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decision-theoretic approach in which a set of decision criteria for identifying different types of modulations is developed. In the second algorithm the artificial neural network (ANN) is used as a new approach for the modulation recognition process.

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*automatic modulation
recognition of ...*

A “modulation-type label” just means the basic modulation scheme associated with the RF signal, such as binary phase-shift keying (BPSK), Gaussian Minimum-Shift Keying (GMSK), amplitude modulation (AM), etc. Automatic modulation recognition

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(AMR) is the ability of a computer system to accurately assign a modulation-type label to an RF signal without human assistance. AMR is also referred to as automatic signal classification, or just signal classification.

*Modulation Recognition
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classification using the deep learning architecture in a combination of the In-phase and Quadrature constellation points of the received signal as the training example.

The recognition rate of BPSK, 4QAM, 16QAM, 64QAM by this method is $>90\%$ when the SNR is greater than 5 dB.

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Automatic modulation recognition is middle step between signal detection and demodulation. This step can recognize modulation type of received signal between the numbers of

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presupposed
modulations. Automatic
modulation recognition
has important role in
civil and military
applications.

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Automatic digital modulation recognition in intelligent communication systems is one of the most important issues in software defined radio and cognitive radio.

According to

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incremental expanse of intelligent receivers, automatic modulation recognition becomes a challenging topic in telecommunication systems and computer engineering.

Modulation - Wikipedia

Automatic Modulation
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describes in depth this

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modulation recognition process. Drawing on several years of research, the authors provide a critical review of automatic modulation recognition. This includes techniques for recognising digitally modulated signals.

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Automatic digital modulation recognition in intelligent communication systems is one of the most important issues in software defined radio and cognitive radio.

According to incremental expansion of intelligent receivers, automatic modulation recognition becomes a

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challenging topic in
telecommunication
systems and computer
engineering.

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