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and found

applications in
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within diverse
disciplines:
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from a number of
different

sensors to

provide a robust
and complete

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an environment

or process of
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field, still in the process of constant change and development.

However, there is still no unified fusion theory and effective

generalized fusion model and algorithm for data fusion.

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~~measurement and~~

~~data fusion~~

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Multisensor data

fusion

algorithms

Regardless of

how different

components

(modules) of the

data fusion

system are

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Data level

fusion

algorithms

usually aim to

combine multiple

homogeneous

sources of

sensory data to

achieve more

accurate and

synthetic

readings. When

portable devices

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Data Fusion

data compression

represent an

important

factor, since

collecting raw

information from

multiple sources

generates huge

information

spaces that

could define an

issue in terms

of memory or

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allows one to

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sensors in
continuous time.

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that provided by
any individual
data source.

Data fusion

processes are
often

categorized as
low,

intermediate, or
high, depending

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at which fusion
takes place.

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adaptive

weighted fusion
algorithm fuses
the data sources
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noise, its

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precision, data

smoothness, and

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