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1: Why Use Kalman
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~~nobody tells you
about~~

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and Machine

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Effects in

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and Floating Point

||Rounding and

Truncation Signal

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information from a variety of modalities – speech, vision, language, text – which significantly enhance the understanding, modelling, and performance of human-computer interaction devices or systems enhancing human-

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interaction (2009)
Academic Press,

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Dec. 2009.

Description from
the publisher:

Multimodal signal
processing is a
"hot" new area
with applications in
security (user
identification) and
medical health.

Often these
applications will be
sensor networks,
an area that is

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getting massive
funding.

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While the
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interaction
community has
focused more on
input technologies
such as speech and

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gesture recognition
and haptic input,
and multimodal
output has been a
key element of
multimedia and
visualization

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communities, the
overall goal of
multimodal
interaction is to
fully support both
directions of

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communication
between human
and machine – as
well as to empower
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interaction refers

to the "interaction

with the virtual and

physical

environment

through natural

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modes of communication",
This implies that multimodal interaction enables a more free and natural communication, interfacing users with automated systems in both input and output.

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Bringing together
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is dedicated to
advance
technology in the
area human-

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centered

multimodal signal
processing. We are
looking at

theoretical
problems with
practical

applications. Our
goal is to develop
methods,
algorithms and
models to

recognize and
synthesize human

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verbal and non-
verbal

communication

behaviors to

improve human

machine

interaction.

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In

human-computer

interaction

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Systems, natural, affective and believable use of gestures would be a valuable key component in adopting and emphasizing human-centered aspects. However, natural and affective multimodal data, for studying

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computational models of gesture and speech, is limited.

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Electronic skins (e-skins) are flexible electronic devices that emulate properties of

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human skin, such as high stretchability and toughness, perception of stimuli, and self-healing. These devices can serve as an alternative to natural human skin or as a human-machine interface ([1][1]–[3][2]). For on-skin

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applications, an e-skin should be multimodal (sense more than one external stimulus

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The more and less of electronic-skin sensors | Science Autism spectrum disorder (ASD) is a common heterogeneous

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disorder, defined solely by the core behavioral characteristics, including impaired social interaction and restricted and repeated behavior. Although an increasing number of studies have been performed extensively, the neurobiological

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mechanisms
underlying the core
symptoms of ASD
remain largely
unknown.

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