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ed introduction to the area, with a focus on the analysis, recognition, and interpretation of human communication. The technology described has powerful applications. For

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Signal

Multimodal signal processing is an important research and development field that processes signals and combines information from a variety of modalities [speech, vision, language, text] which significantly enhance the understanding, modelling, and

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performance of
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systems enhancing
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Multimodal signal
processing is an
important research
and development field
that processes signals
and combines
information from a

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variety of modalities such as speech, vision, language, and text, which significantly enhance the understanding, modeling, and performance of human-computer interaction devices or systems enhancing human-human communication.

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Academic Press, Dec. 2009. Description from the publisher: Multimodal signal processing is a "hot" new area with

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applications in security (user identification) and medical health. Often these applications will be sensor networks, an area that is getting massive funding.

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While the multimodal interaction community

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has focused more on input technologies such as speech and gesture recognition and haptic input, and multimodal output has been a key element of multimedia and visualization research communities, the overall goal of multimodal interaction is to fully support both directions of

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between human and
machine – as well as
to empower computer-
supported
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Interactions in ...

Multimodal human-computer interaction refers to the

"interaction with the virtual and physical environment through natural modes of communication", This implies that multimodal interaction enables a more free and natural communication,

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interfacing users with automated systems in both input and output.

Multimodal interaction

- Wikipedia

Bringing together experts in multimodal signal processing, this book provides a detailed introduction to the area, with a focus on the analysis, recognition and

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interpretation of human communication. The technology described has powerful applications.

Multimodal Signal Processing edited by Steve Renals
The MSP laboratory is dedicated to advance technology in the area human-centered

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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 verbal and non-verbal communication behaviors to improve human machine

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Home - Multimodal
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(MSP) Laboratory

In human-computer interaction systems, natural, affective and believable use of gestures would be a valuable key component in adopting and emphasizing human-

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centered aspects.

However, natural and affective multimodal data, for studying computational models of gesture and speech, is limited.

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Electronic skins (e-skins) are flexible

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electronic devices that emulate properties of 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][2][3]). For on-skin applications, an e-skin

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should be multimodal
(sense more than one
external stimulus ...

The more and less of
electronic-skin
sensors | Science

Autism spectrum
disorder (ASD) is a
common
heterogeneous
disorder, defined
solely by the core
behavioral

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Characteristics,
including impaired
social interaction and
restricted and
repeated behavior.

Although an
increasing number of
studies have been
performed
extensively, the
neurobiological
mechanisms
underlying the core
symptoms of ASD

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