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Many of the features have been introduced at specific requests from some of you. Others are still at preparatory stage and will be implemented soon.

Estimating Spoken Dialog

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System Quality
Estimating Spoken Dialog
System Quality with User
Models. Usually dispatched
within 3 to 5 business days.
Spoken dialog systems have
the potential to offer
highly intuitive user

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interfaces, as they allow systems to be controlled using natural language.

Estimating Spoken Dialog System Quality with User Models ...

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Spoken dialog systems have
the potential to offer
highly intuitive user
interfaces, as they allow

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systems to be controlled using natural language.

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Spoken dialog systems have the potential to offer

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highly intuitive user interfaces, as they allow systems to be controlled using natural language. However, the complexity inherent in natural language dialogs means that careful testing of the system must

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be carried out from the very
beginning of the design
process.

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System Quality with User
Models ...

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Models - springer springer,
Spoken dialog systems have
the potential to offer
highly intuitive user
interfaces, as they allow
systems to be controlled
using natural language.

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Estimating Spoken Dialog
System Quality with User
Models ...

This book shows how
automatic evaluation methods
can be applied to Spoken
Dialog Systems and

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integrated in system design.

It introduces the MeMo
workbench design
environment, supporting
creation of dialog flows,
simulations, summative and
formative analysis.

Estimating Spoken Dialog

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System Quality with User
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Spoken dialog systems have
the potential to offer

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highly intuitive user interfaces, as they allow systems to be controlled using natural language. However, the complexity inherent in natural language dialogs means that careful testing of the system must

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be carried out from the very
beginning of the design
process.

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System Quality with User
Models ...

Estimating spoken dialog

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system quality with user models. [Klaus-Peter Engelbrecht] -- Spoken dialog systems have the potential to offer highly intuitive user interfaces, as they allow systems to be controlled using natural

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language.

Estimating spoken dialog system quality with user models ...

ment for each system-user-exchange¹ are of inter-est.

Approaches based on Hidden

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Markov Models (HMMs) are widely used for sequence modeling. Therefore, Engelbrecht et al. (2009) used these models for predicting the dialogue quality on the exchange level.

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Similar to this,
we presented work on
estimating Interaction
Quality using HMMs

Interaction Quality
Estimation in Spoken
Dialogue Systems ...

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Information about the quality of a Spoken Dialogue System (SDS) is usually used only for comparing SDSs with each other or manually improving the dialogue strategy.

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Estimation in Spoken
Dialogue Systems ...

This study presents a novel expert-based approach to assess the quality of ongoing Spoken Dialog System (SDS) interactions. We call

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this approach “Interaction
Quality” (IQ). It is an
objective...

Predicting the Quality and
Usability of Spoken Dialogue

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Estimating spoken dialog system quality with user models ...

of user satisfaction for spoken dialog systems based on the real-world data. From the users' point of view,

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they can observe only the system output (their speech prompts or responses), not the system internal states. Therefore, it is reasonable that the system outputs are heavily related to the user's impression, which

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directly affects user satis-

Estimation method of user
satisfaction using N-gram-
based ...

Lee "Estimating Spoken
Dialog System Quality with
User Models" por Klaus-Peter

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Engelbrecht disponible en Rakuten Kobo. Inicia sesión hoy y obtén \$5 de descuento en tu primera compra. Spoken dialog systems have the potential to offer highly intuitive user interfaces, as they allow systems to be

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contr

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"Quality of Telephone-Based
Spoken Dialogue Systems is a
systematic overview of

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assessment, evaluation, and prediction methods for the quality of services such as travel and touristic information, phone-directory and messaging, or telephone-banking services.

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This study presents a novel expert-based approach to assess the quality of ongoing Spoken Dialog System (SDS) interactions. We call this approach "Interaction

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Quality" (IQ). It is an objective measure which relies on statistical classification with Support Vector Machines (SVMs).

Interaction Quality:
Assessing the quality of

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To do this, our proposal
merges statistical dialog...

In this paper we describe a
proposal that employs Soft
Computing techniques for
developing intelligent
dialog systems that can

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improve over time. A
Proposal for the Development
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Development of Lifelong
Dialog Systems ...

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Spoken dialog systems vary in their complexity.

Directed dialog systems are very simple and require that the developer create a graph (typically a tree) that manages the task but may not correspond to the needs of

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the user.

Spoken dialog systems -
Wikipedia

The Paperback of the
Estimating Spoken Dialog
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Models by Klaus-Peter

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