

The document "User Interface Design Best Practices Guide" is a thesis that focuses on giving advice on how the user interface and our non-functional requirements of our product are closely related to each other and to quality attributes.

Within the document, the different methods of quality evaluation are described, focusing a lot on the sub-attributes that are strongly related to usability, since you need to know how to measure the unit of measurement associated with the sub-attributes, which is very important. This is useful for designers looking to improve every aspect of design or user experience.

In my opinion, it is a really useful tool when defining the quality of our products, since it is not enough to just define a quality attribute to determine the usability of the product, but rather there are certain sub-attributes that encompass certain characteristics within our non-functional requirements, and these make us realize what metrics we will use when qualifying the final product or prototype.

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