Tests of the *In*TeX Indexing Package

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1   Introduction

Perhaps we should start this journey by talking about *boliger i landskap (bil)*. *bil*

A good, technically oriented book should be accompanied by a *high quality index*. Even though research on *natural language processing (*N_2LP*)* constantly leads to better ways of handling text processing, the problem of creating good indices seems to be an *AI-complete (EiAi-kåmplit)* problem. However, I strongly believe that a robust framework for creating indices in LaTeX will help authors avoid easy-to-avoid errors. Oops. Do you know what EiAi-kåmplit is? It's time we mention *Martin Thorsen Ranang* up here now. . . *high quality index* N_2LP *EiAi-kåmplit*   *Ranang*

Now that Ranang has been mentioned, we can move on.

2   Examples

It could be interesting to define some *identities ($i_d$entities). Martin Thorsen Ranang* developed this package to ease the writing of my Ph.D. dissertation. The area of interest for Ranang's research is *natural language processing (*N_2LP*)*. Perhaps I should invent a new concept, like *α-translation*? And when I say α-translation, I mean it. What happens to a concept like *moro*? $i_d$entities   *Ranang* N_2LP *α-translation*   *moro*

The *In*TeX package was written in LaTeX and in *Python*. Python is a scripting language written by *Guido van Rossum*. *Python*   *van Rossum*

To test the *sort-as* feature, I would like to index *Volks Wagen*. *Volks Wagen*

3   Results

Well, it seems that *Martin Thorsen Ranang* has done something wrong. Ranang, on the other hand, seems a bit schizophren. *Ranang*

4   Next

And, we keep on writing till we're on the next page. *Martin Thorsen Ranang* is still with us.

Ranang

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