NLU starts with a Visual Studio project.
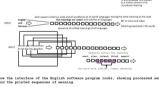Each ambiguous wordform is disambiguated in context.

After being disambiguated in context, close synonyms are coded and printed on
a file as the input words follow in the sentence.

How the coded synonyms look on the microchip.

How the interface of the English software program looks, showing processed sentence
and the printed sequences of meaning.

How the sentence, processed above, looks when placed on microchip.

Starting with disambiguation of input words in context, ending with identification
of the meaning of the input words on the microchip. After identification of the
meaning of a sequence of meanings, we can program various NLP processing tasks with
NLU.

English NLU projeect at URL:

https://www.linkedin.com/posts/hristo-georgiev-0007841b7_challenge-disambiguates-synonyms-activity-7278799452100825089-vffE?utm_source=share&utm_medium=member_desktop

German NLU project at URL:

https://www.linkedin.com/posts/hristo-georgiev-0007841b7_german-natural-language-activity-7278818323104989185-9Yce?utm_source=share&utm_medium=member_desktop