
**Abstract**

Several studies point to the existence of communication patterns across physical contexts. This paper presents a vocabulary prediction approach that is aware of user location to suggest words or sentences that the user can use to communicate. This contextual support should increase user writing and facilitate access to a richer vocabulary. As an example we describe the implementation of this approach in our Augmentative and Alternative Communication (AAC) System, Eugénio.

**Main findings**

In this paper we identified some of the characteristics of a context-aware AAC system, as well as potential problems with this approach.

**Web link for additional information**