**Limitations**

The concept of mobile devices will in this thesis only cover the mobile phone. Another system that can be categorized as a mobile device is the "Tablet", such as the "iPad". An investigation on the presentation of websites with hierarchal information on tablets could be of interest as well, but the screen size of tablets does not differ as much from on a desktop computer in comparison with the mobile phone. Furthermore, it is usually not as a significant problem in the development of these types of websites on tablets.

The hierarchal information depth at which mobile website navigation becomes an issue is not clear and hard to state as a fact. This thesis will not focus on, or try to find any particular depth at which the problem occurs, but instead focus will be put on the aspects regarding the problem. The aim is in other words to investigate the issue, touching on questions such as why and how it is a problem, and not when, or at what depth navigation becomes problematic.