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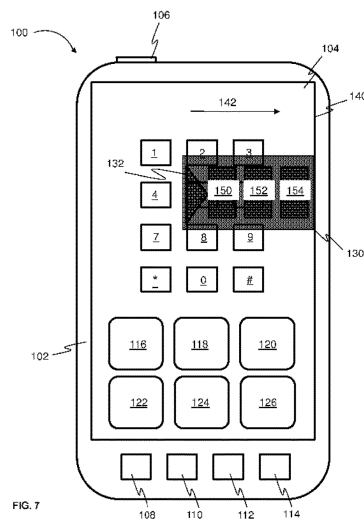
(56) Documents Cited:  
**WO 2005/057392 A1 US 20100162165 A1**  
**US 20080168367 A1 US 20080168349 A1**  
**US 20080022279 A1 US 20070157089 A1**  
**US 20070078706 A1**  
**"Libretto W100 - User's Manual", 2010, Toshiba Co.,**  
**XP002679428, pages 4-1 - pages 4-5 Document**  
**consists of pages i-xiv, 1-1 - Index-3**  
**WOS: "Functions of Windows Operating Systems**  
**Task Manager", HubPages , 4 January 2010**  
**(2010-01-04), XP002679429, Retrieved from the**  
**Internet: URL:http://wos.hubpages.com/hub/**  
**Functions-of-Windows-Operating-Systems-Task-**  
**Manager [retrieved on 2012-07-04]**

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INT CL **G06F, H04M**  
Other: **EPO-Internal, WPI Data**

(54) Title of the Invention: **Configuration of overlays on a display screen in a computing device with touch-screen user interface**

Abstract Title: **Configuration of overlays on a display screen in a computing device with touch-screen user interface**

(57) Methods, apparatus and computer software for controlling a computing device comprising a touch-screen user interface. A status of one or more applications having access to the touch-screen user interface of the computing device is monitored. In response to the monitoring indicating that a predetermined application is displaying a screen on the touch-screen user interface, at least one overlay portion is configured over a part of the displayed screen. Hence, an augmented user interface experience is provided which allows display of information to a user via an overlay displayed on top of information associated with a predetermined application already being presented to the user. No interaction by the user with the touch-screen user interface is required in order to navigate away from or back to the predetermined application.



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