53. An apparatus comprising;

a controller;

a memory comprising one or more software code portions;

the controller, with the memory and software code portions, being configured to:

select a hypermedia page to be rendered on a display of a terminal,

enable access to a browser history of the terminal, the browser history comprising a list of one or more hypermedia pages and respective associated content display modes;

determine if the browser history comprises a content display mode associated with the selected hypermedia page;

if the browser history comprises a content display mode associated with the selected hypermedia page, render the selected hypermedia page according the associated content display mode.

54. A computer program product comprising software code portions configured to, when loaded onto a computer:

select a hypermedia page to be rendered on a display of the terminal,

enable access to a browser history of the terminal, the browser history comprising a list of one or more hypermedia pages and respective associated content display modes;

determine if the browser history comprises a content display mode associated with the selected hypermedia page;

if the browser history comprises a content display mode associated with the selected hypermedia page, render the selected hypermedia page according the associated content display mode.

55. An apparatus comprising;

a controller;

a memory comprising one or more software code portions;

the controller, with the memory and software code portions, being configured to:

provide, on a display of a pocket computer adapted for execution of different software applications, at least two selectable user interface elements, each user interface element being related to a

respective use aspect, and being associated with a plurality of task-orientated options corresponding to the respective use aspect;

in response to detecting selection of a particular said user interface element, present on said display the respective associated plurality of selectable task-oriented options, the plurality of presented task oriented options representing functions of different said software applications;

in response to detecting selection by said user of a particular one of said selectable task-oriented options, invoke the application associated with said particular function represented by said selected one of said selectable task-oriented options.

56. A computer program product comprising software code portions configured to, when loaded onto a computer:

provide, on a display of a pocket computer adapted for execution of different software applications, at least two selectable user interface elements, each user interface element being related to a respective use aspect, and being associated with a plurality of task-oriented options corresponding to the respective use aspect;

in response to detecting selection of a particular said user interface element, present on said display the respective associated plurality of selectable task-oriented options, the plurality of presented task oriented options representing functions of different said software applications;

in response to detecting selection by said user of a particular one of said selectable, task-oriented options, invoke the application associated with said particular function represented by said selected one of said selectable task-oriented options.

57. An apparatus comprising:

a controller;

a memory comprising one or more software code portions;

the controller, with the memory and software code portions, being configured to:

enable detection of a tap of a pointing tool in a position corresponding to a head area of said window;

enable hiding of contents of said window during a period when the pointing tool is pressed down, thereby exposing any content previously covered by said window,

enable detection of a lift of said pointing tool, and

in response to the detection of the lift of the pointing tool, enable re-drawing of the content of said window in said location.

58. A computer program product comprising software code portions configured to, when loaded onto a computer:

enable detection of a tap of a pointing tool in a position corresponding to a head area of said window;

enable hiding of contents of said window during a period when the pointing tool is pressed down, thereby exposing any content previously covered by said window,

enable detection of a lift of said pointing tool, and

in response to detecting the lift of the pointing tool, enable re-drawing the content of said window in said location.

59. An apparatus comprising;

a controller;

a memory comprising one or more software code portions;

the controller, with the memory and software code portions, being configured to:

enable displaying of a scrollbar comprising a scroll thumb movable in a trough on a display,

enable detecting of a tap of a pointing tool in a tapping position in said trough,

enable scrolling of said content during a period when said pointing tool is pressed down in the tapping position, such that during said scrolling:

the position of said scroll thumb is updated in said trough accordingly by moving said scroll thumb in said trough; and

scrolling is allowed to continue such that said position of said scroll thumb moves past said tapping position in said trough,

enable detecting of a lift of said pointing tool, and

once lift of said pointing tool is detected, enabling stopping of said scrolling of content.

60. A computer program product comprising software code portions configured to, when loaded onto a computer:

enable displaying of a scrollbar comprising a scroll thumb movable in a trough on a display,

enable detecting of a tap of a pointing tool in a tapping position in said trough,

~~enable scrolling of said content during a period when said pointing tool is pressed down in the~~ tapping position, such that during said scrolling:

the position of said scroll thumb is updated in said trough accordingly by moving said scroll thumb in said trough; and

scrolling is allowed to continue such that said position of said scroll thumb moves past said tapping position in said trough,

enable detecting of a lift of said pointing tool, and

~~once lift of said pointing tool is detected, enable stopping of said scrolling of content.~~