- WEBSITE DROP-DOWN SUBMENUS HORIZONTALLY EMBEDDED UNDER AN ITEM OF MAIN MENU, WITH ALTERNATING OF EVOKED TARGET -

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ABSTRACT

Not just at websites, as for top menus, routinely JUST vertical drop-down submenus occur, placed beside one another, starting at the selected item of main menu or of previous submenu, disappearing after target is evoked, DESPITE always just small number of submenus.

So, making submenus horizontal there is not lost much space for displaying the evoked object and together with main menu also selected submenus may stay displayed, with highlighting SELECTED ITEMS in main menu and in selected submenus (= PATH). As well as for using horizontal submenus to control an external process without displaying objects the path may be seen.

Side extra menus occur too, so here also: one, to alternate evoked target.

DESCRIPTION

main menu: top menu - items in a row

1st submenu: drop-down submenu expanded from an item of main menu - items in a row embedded under the item of main menu
n-th submenu: drop-down submenu expanded from an item of (n-1)th submenu - items in a row embedded under the SAME item of MAIN menu
alternating: alternating of TARGET EVOKED FROM THE LOWEST SUBMENU - side two-button switch
evoked target: an evoked process - displaying a (static / dynamic) object, controlling an external process

code realization:

borders - controllers visible, sections normally invisible

EXAMPLE

main: 4 items

sub1: 3 items expanded from item 2 of main sub2: 2 items expanded from item 3 of sub1

target: displaying a picture from item 1 or 2 of sub2

main: sub1: -> sub2:			M2 -s11 M2-s12 M2-s13-s21 N	N 12-S13-S2	m3 M2-S13 22	3		m4 10 p	ox ->	 -
target:	Alt 1	. p	ic M2-S13-S21-Alt1 or	or	pic M2-S13-S22-Alt1 or	or	both Alts off	h = 750	 . px .	
	Alt 2	p	ic M2-S13-S21-Alt2	or	pic M2-S13-S22-Alt2			 V	:	
	-> w = 0.1 x (.	<-)		w = 0.9	9 x (screen width - 2 n	x 10 px) nargins				I

TRY

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- place hdsat at D:\, see png, launch htm, read pdf
  (modify <base href="D:\hdsat\"> in htm to your needs)
```

- open files htm, css, js in a text editor:

alternating & footer omittable - snippets in htm

modifiable: menu non-/transparency - in css;

main menu / submenus length - parameter 'width' in css; submenus / items number - omittable / addable snippets in htm + css + js

exchangable target - picture / others + snippet in htm

(in main menu just one item active - codes more clear, COMMENTED)