

Anna
Xambó
Sedó
**Recent
Works**

Date: November 2009

Logo



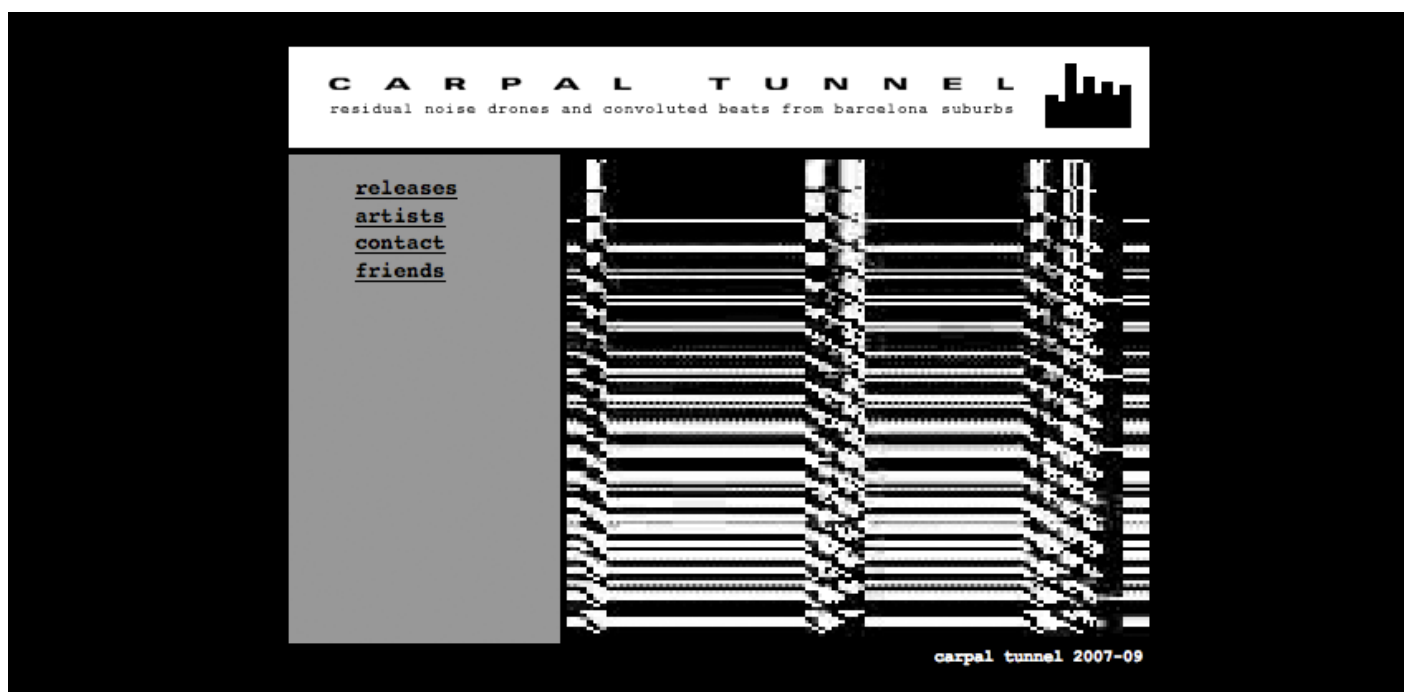
Concept and graphic design of the logotype of the electronic music label Carpal Tunnel. In collaboration with Gerard Roma.

Technologies: Freehand and Illustrator.

Font: Zurich BlkEx BT (modified).

Website 1/2

Homepage + random cover



Web design and web development of **carpaltunnel.cat**, which is the website of the electronic music label Carpal Tunnel. In collaboration with Gerard Roma.

Technologies: XHTML, CSS, Javascript and PHP.

Font: Courier New.

Website 2/2

Releases page

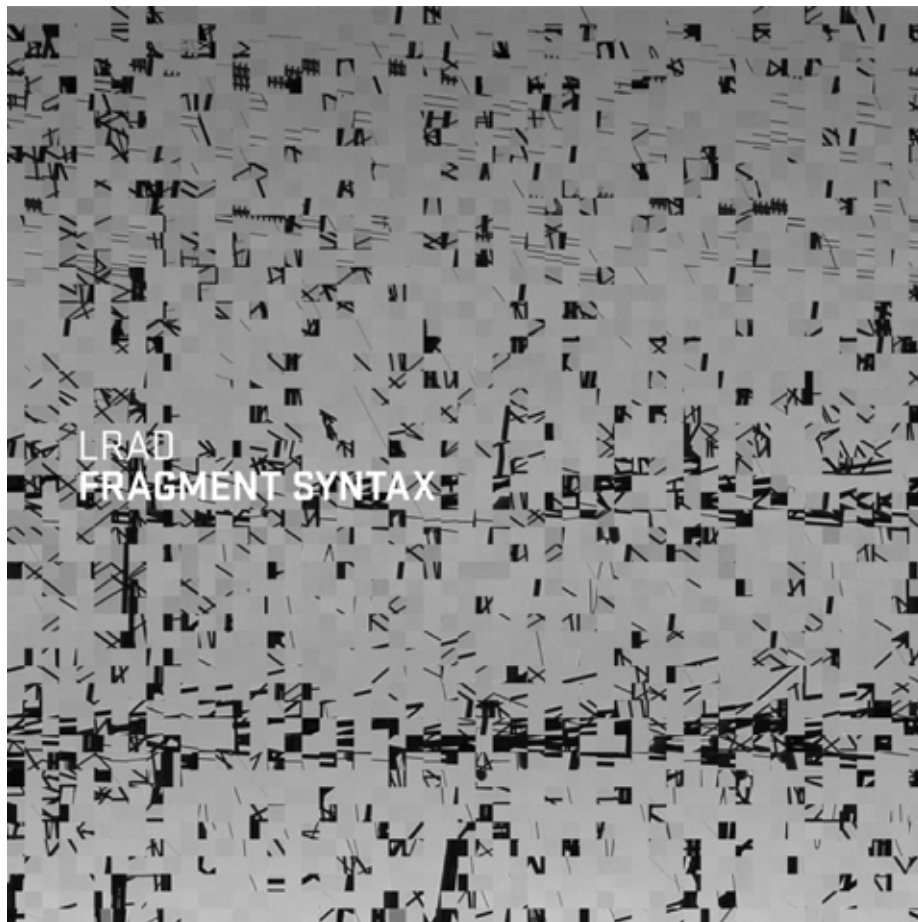


Web design and web development of **carpaltunnel.cat**, which is the website of the electronic music label Carpal Tunnel. In collaboration with Gerard Roma.

Technologies: XHTML, CSS, Javascript and PHP.

Font: Courier New.

Album cover



Concept and graphic design of the album cover Fragment Syntax by LRAD on Carpal Tunnel. In collaboration with Gerard Roma.

Technologies: Processing and Photoshop for the artwork and Indesign for the layout.

Font: Stratum 1.

Packaging

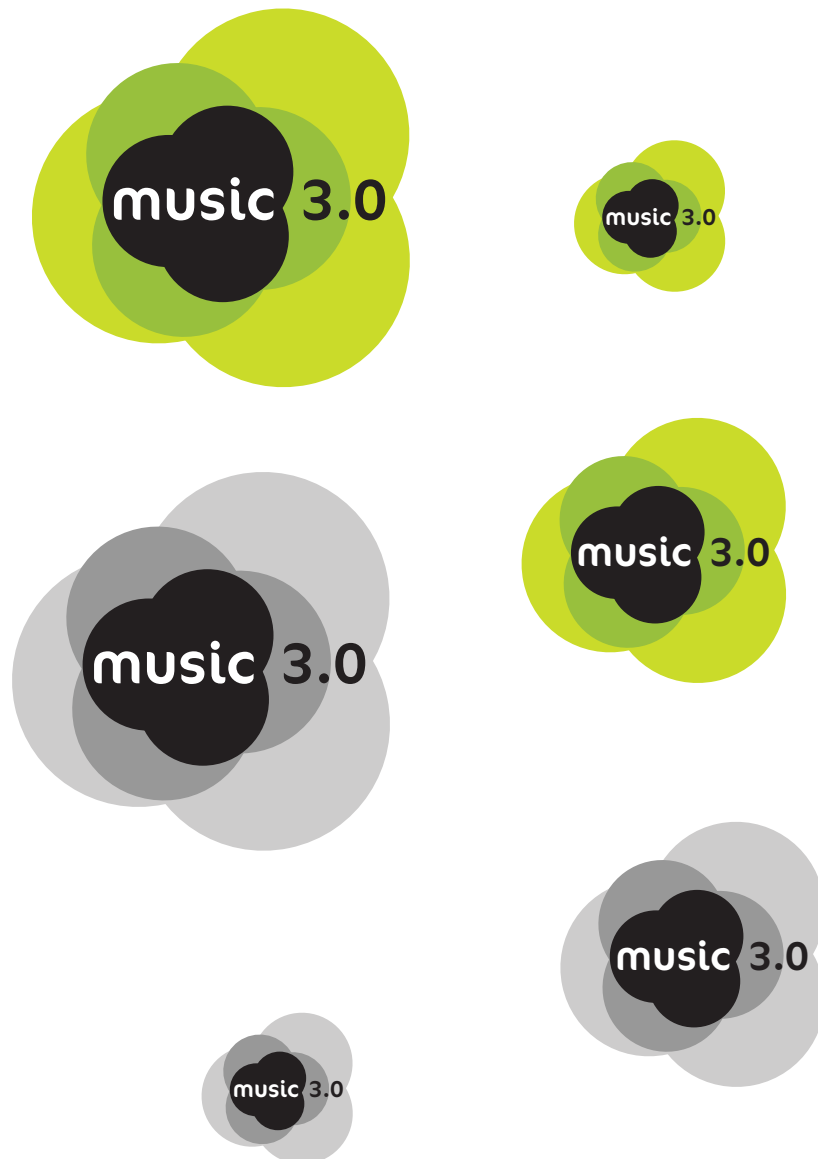


Concept and graphic design of a promotional CD of the album Fragment Syntax by LRAD on Carpal Tunnel. In collaboration with Gerard Roma.

Technologies: Photoshop and Illustrator for the artwork and Indesign for the layout.

Font: Stratum 1.
Size: 130x133mm.

Logo



Concept and graphic design
of the logotype of the com-
munity sound project Music
3.0. With the support of the
MTG.

Technologies: Illustrator.

Font: Cocon.

Logo

Internet



Print



Concept and graphic design of the logotype of the community sound project Sons de Barcelona. With the support of the MTG.

Technologies: Amadeus, Photoshop, Freehand and Illustrator.

Font: The Sans.

Flyer



Concept and graphic design of a promotional flyer about the workshops of of the community sound project Sons de Barcelona. With the support of the MTG.

Technologies: Photoshop and Illustrator for the artwork and inDesign for the layout.

Font: The Sans.
Size: 83x178mm.

Brochure



Concept and graphic design of a promotional brochure about a contest of the community sound project Sons de Barcelona. With the support of the MTG.

Technologies: Photoshop and Illustrator for the artwork and InDesign for the layout.

Font: The Sans.
Size: 298x211mm.

Website 1/2

Homepage



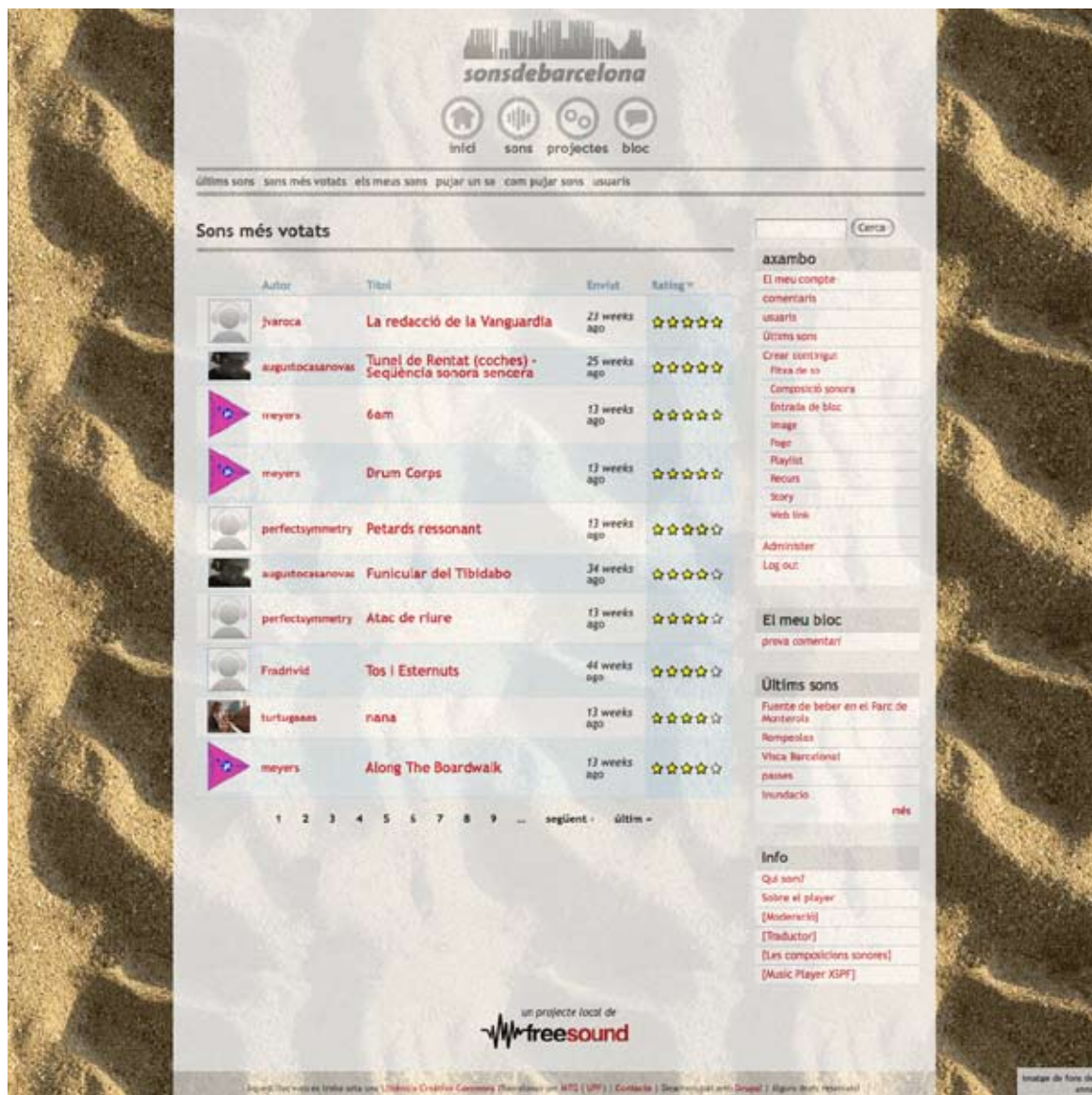
Web design and web development of the collaborative and self-manageable site **barcelona.freemound.org** as part of the community sound project Sons de Barcelona. With the support of the MTG.

Technologies: GoogleMaps, Drupal, XHTML, CSS, Javascript, XML and PHP.

Font: Trebuchet MS.

Website 2/2

Blog page



Web design and web development of the collaborative and self-manageable site **barcelona.freesound.org** as part of of the community sound project Sons de Barcelona. With the support of the MTG.

Technologies: GoogleMaps, Drupal, XHTML, CSS, Javascript, XML and PHP.

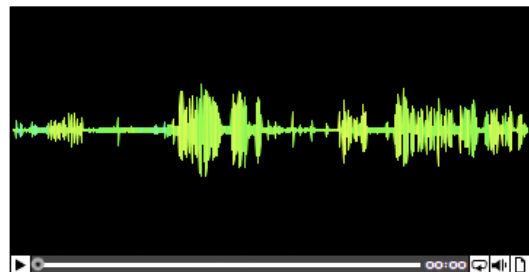
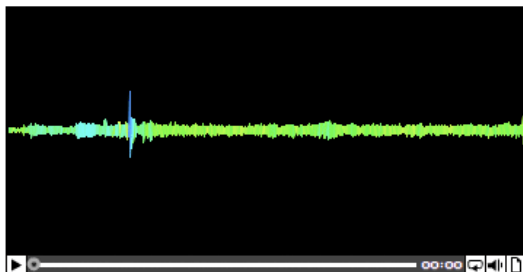
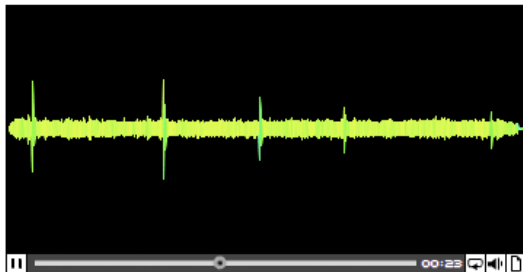
Font: Trebuchet MS.

Player

EMBED THIS (FREE) SOUND

code for embedding (the ID number should be changed twice)

```
<object width="358" height="185"><param  
name="movie" value="http://barcelona.freesound.org  
/player.swf?sampleID=23833"></param><embed  
src="http://barcelona.freesound.org  
/player.swf?sampleID=23833" type="application/x-  
shockwave-flash" width="358" height="185"></embed>  
</object>
```



Design and programming of an embedded player for **barcelona.freesound.org** in collaboration with Gerard Roma and as part of the community sound project Sons de Barcelona. With the support of the MTG.

Technologies: Flash, Actionscript, XML and Freesound waveform display.

Font: FFF Harmony, uni 05_53.

Brochure



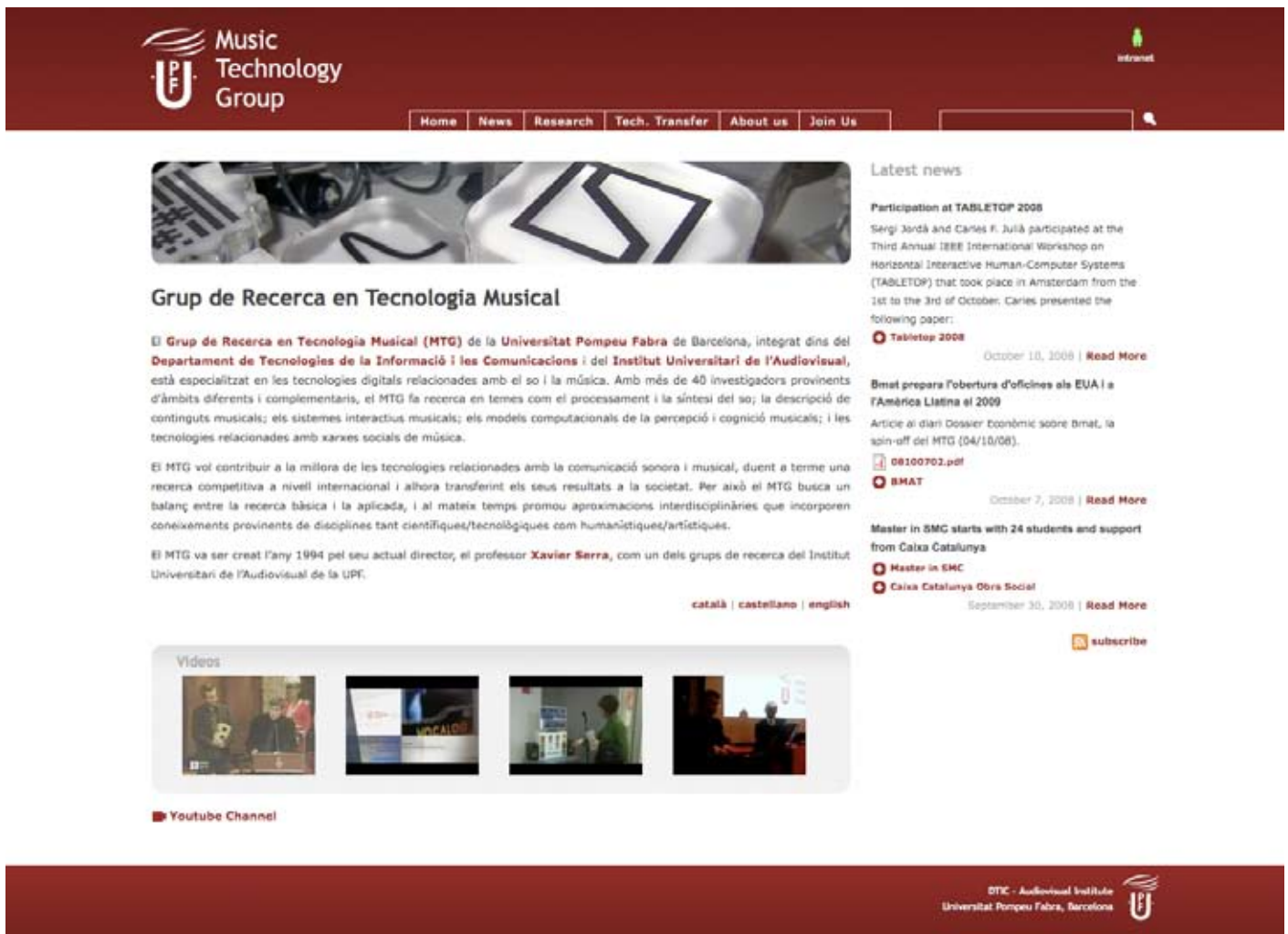
Concept and graphic design of the promotional brochure of the research group MTG (courses 2008-09, 2009-10). With the support of the MTG.

Technologies: Photoshop and Picturesque for the artwork and Indesign for the layout.

Font: AvantGardeBook BT and Trebuchet MS.
Size: 359x120mm.

Website

Homepage + random cover



Web design of the website **mtg.upf.edu** in collaboration with Jordi Sesmero. With the support of the MTG.

Technologies: Drupal, HTML, CSS, Javascript and PHP.

Font: Trebuchet MS and Verdana.

Interactive CD-ROM 1/3

Homepage



Design and programming of a self-manageable interactive catalogue for CD-ROM about Bürkert products. With the support of Uaalah!!.

Technologies: Flex, Actionscript and XML.

Font: Akzidenz Grotesk and Arial.

Interactive CD-ROM 2/3

Presentation page



Design and programming of a self-manageable interactive catalogue for CD-ROM about Bürkert products. With the support of Uaalah!!.

Technologies: Flex, Actions-crypt and XML.

Font: Akzidenz Grotesk and Arial.

Interactive CD-ROM 3/3

Product page



Tipo 1062

Feedback de posición eléctrico



Se combina con



2000 N... 2012 2030 2031 Fo...

Descripción

Detectores de posición eléctricos para válvulas neumáticas de proceso ; mecánicos o inductivos.

Función

- Detectores mecánicos On/Off.
- Detectores inductivos de 3-hilos On/Off.
- Detectores inductivos DIN 19 234 EEx On/Off (NAMUR).

Datos relevantes

- Voltaje para detectores mecánicos 12 a 250 V UC.
- Voltaje para detectores inductivos 3-hilos 10 a 30 VDC.
- Voltaje para detectores inductivos DIN 19 234 EEx i 8 VDC.

Características principales

- Giro 360°.
- LEDs indicativos de posición.
- IP65.

Extras

 Dptico de Procesos higiénicos | Vapor

 Ficha técnica 1062

 Ficha técnica 2XXX

Imprimir

Por productos

Por segmentos

Buscador

Presentación

Catálogo

Documentación

Aplicaciones

Atrás

Salir

Design and programming of a self-manageable interactive catalogue for CD-ROM about Bürkert products. With the support of Uaalah!!.

Technologies: Flex, Actionsript and XML.

Font: Akzidenz Grotesk and Arial.

Software prototype

User interface



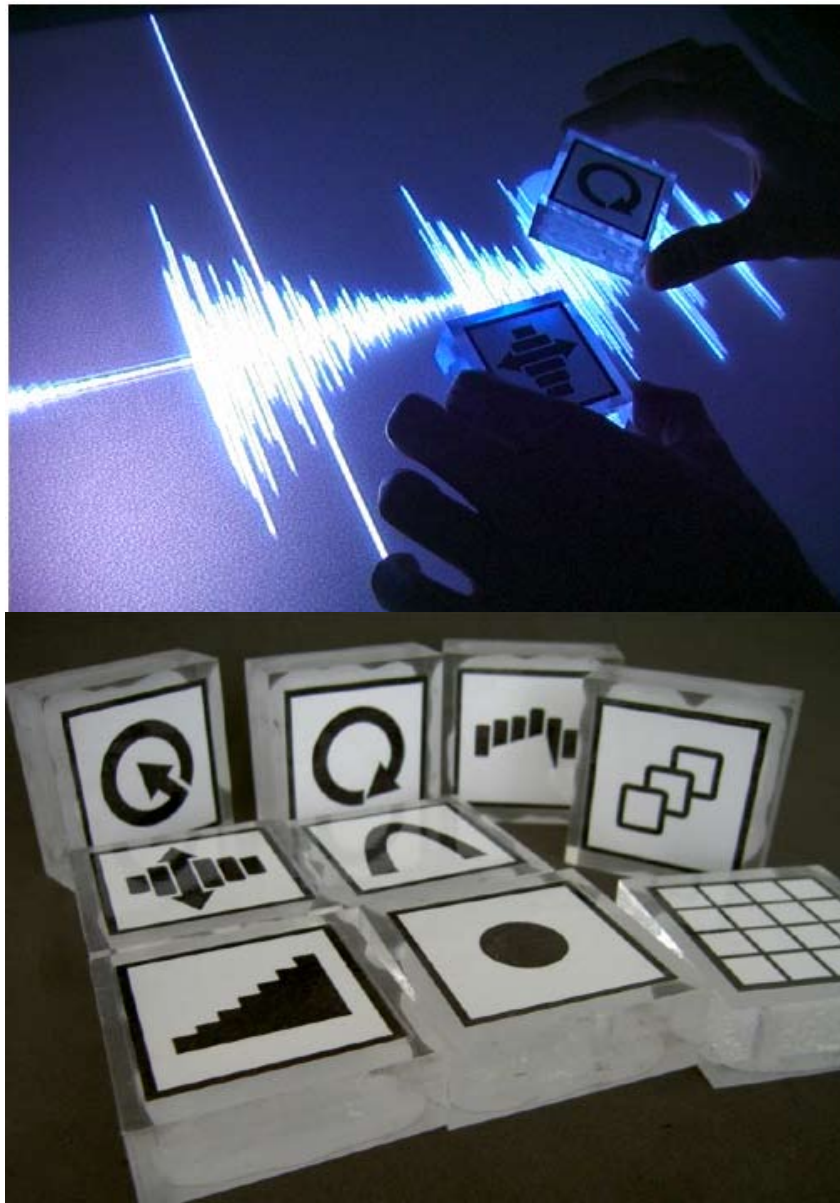
Prototype design and programming of a mobile multitrack recorder using Nokia N810.

Technologies: PDa.

Font: System's font.

Software prototype

User interface



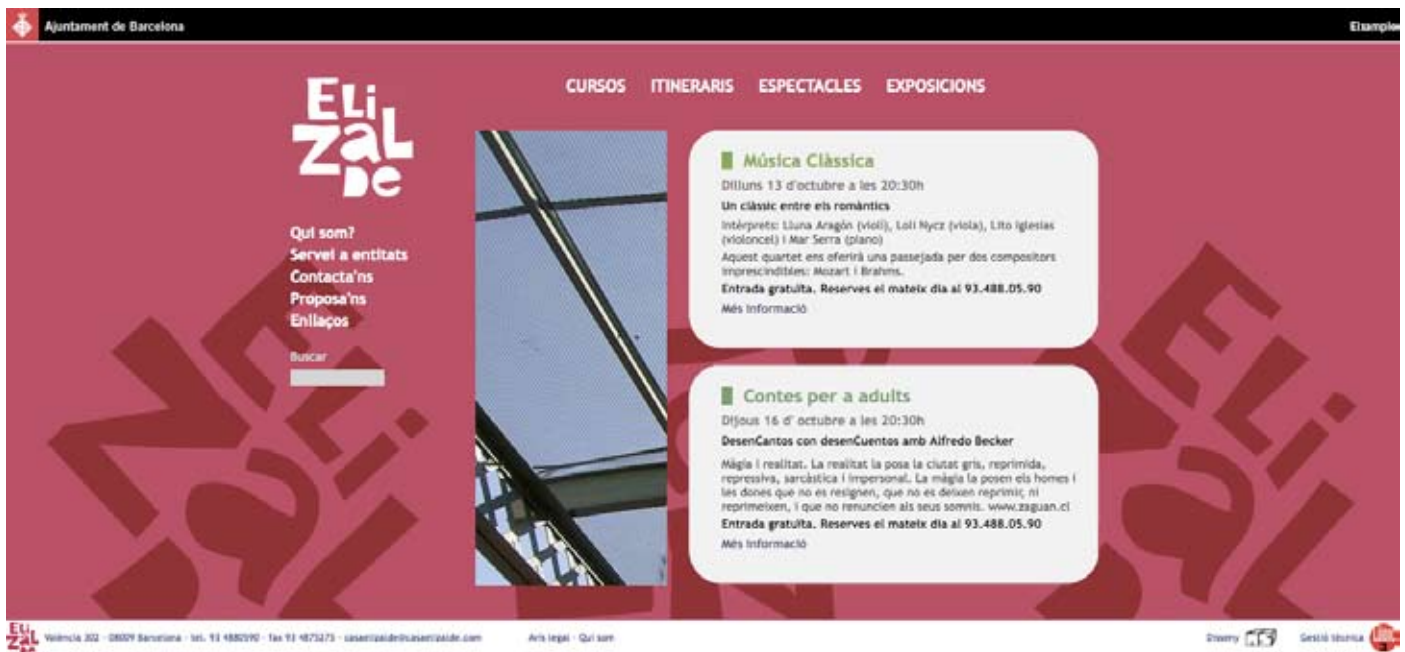
Prototype design and programming of a sound editor with a tangible interface. Developed together with Gerard Roma with the support of the MTG.

Technologies: reactIVision and SuperCollider.

Demo: <http://www.youtube.com/watch?v=1usJKU6KEi0>

Website 1/2

Homepage + random cover



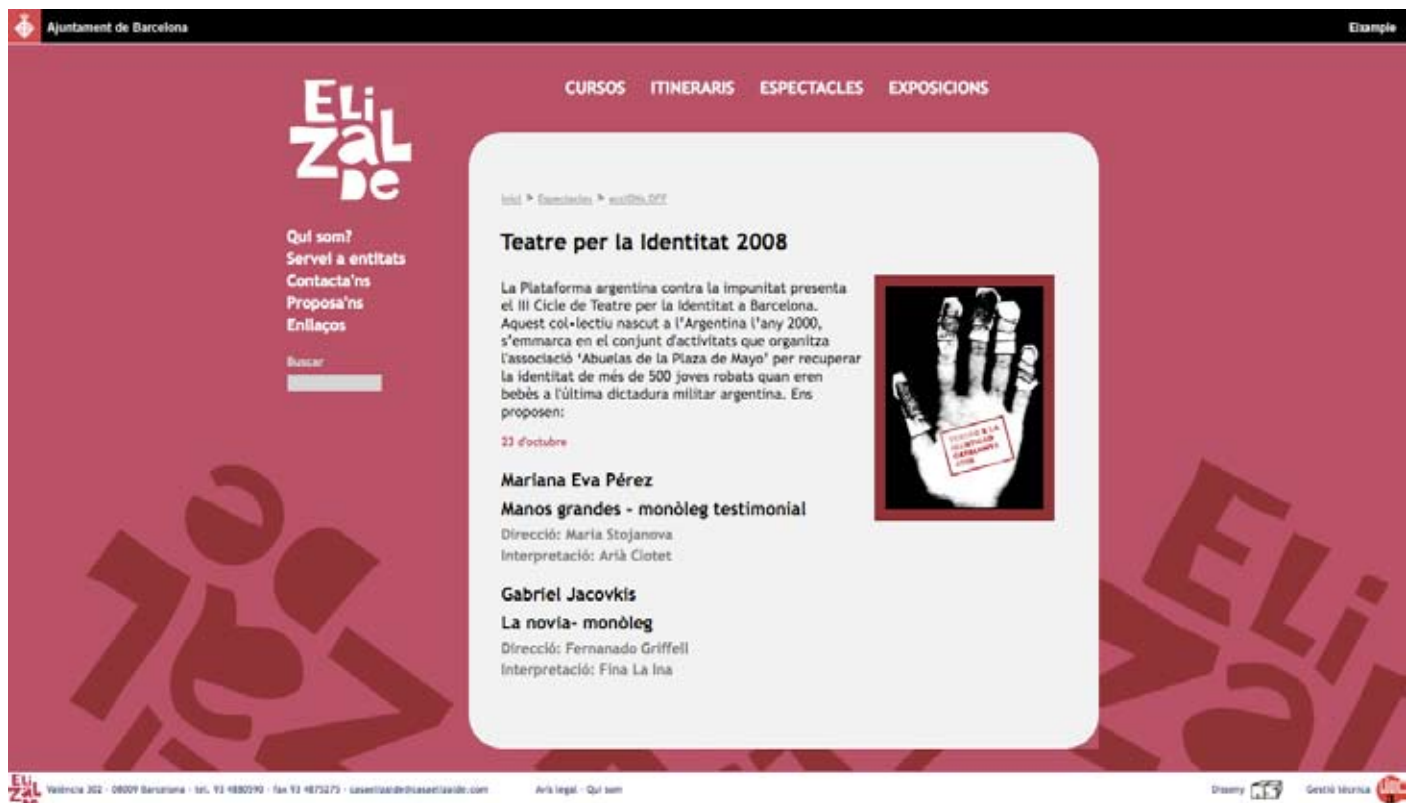
Web design of the self-manageable site **casaelizalde.com**. Work done as part of the team of Nodular Soft (nodular-soft.com).

Technologies: PostNuke, HTML, CSS, Javascript and PHP.

Font: Trebuchet MS.

Website 2/2

News page



Web design of the self-manageable site **casaelizalde.com**. Work done as part of the team of Nodular Soft (nodular-soft.com).

Technologies: PostNuke, HTML, CSS, Javascript and PHP.

Font: Trebuchet MS.

