

Geolocalitzant les col·leccions digitals de museus i arxius

R.Roset



Sumari

Geolocalització

- Concepte
- Des de casa
- Col·laboració
- Experiències
- Referències

Del topònim a les coordenades: la georeferenciació

La revolució digital: l'explosió geogràfica

- Els canvis en el suport: el suport digital
- Els canvis en la transmissió de la informació: internet
- El mapa com a base de cerca de qualsevol tipus de document
- Els canvis en l'organització de la documentació: Localització geogràfica versus ordre alfabètic
- Les eines que costumitzen l'usuari (no són les eines que s'adapten a la informació, és la informació que s'adapta a les eines)

Del topònim a les coordenades: la georeferenciació

El cas del patrimoni literari: del territori a la cartografia

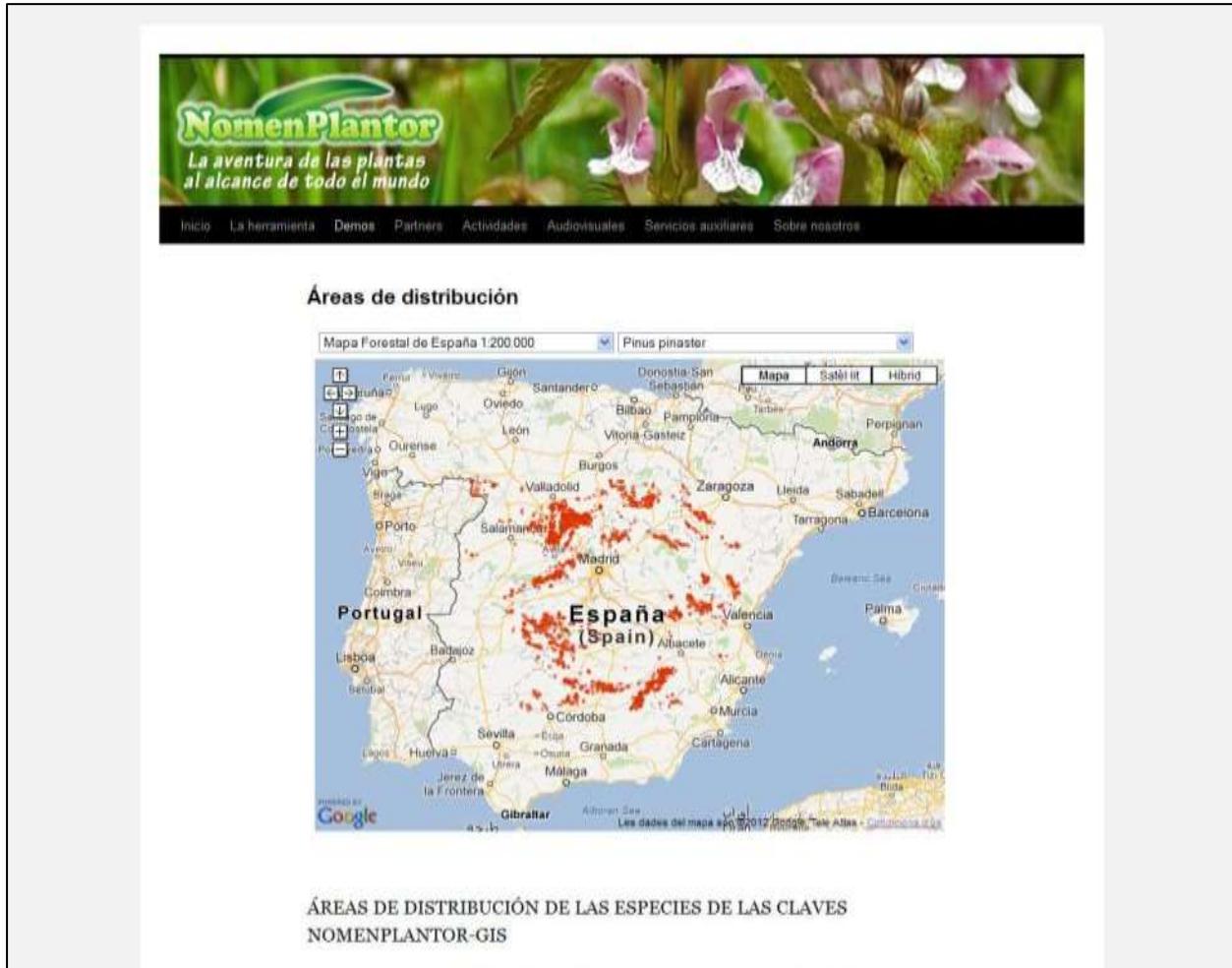
- 1) Hem posat un paisatge a un text
- 2) Posem el paisatge en el mapa
- 3) Donem coordenades al text

[quasi]Tot es pot georeferenciar

Nomeplantor, el mapa de distribució dels taxons de les espècies vegetals a Espanya.

En aquest exemple el “Pinus pinaster”, també conegut com Pi Marítim.

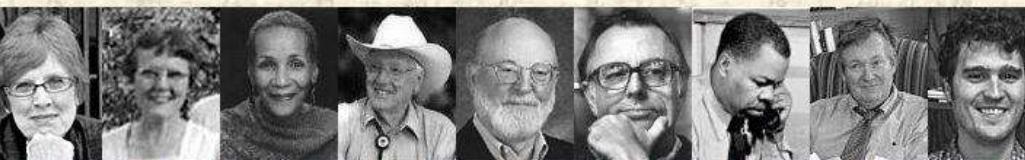
<http://www.nomenplantor.com/>





Map of Kansas Literature

—This site is a work in progress



By Place:

[Arkansas City](#)
[Atchison](#)
[Ashland](#)
[Baxter Springs](#)
[Chanute](#)
[Cimarron](#)
[Coffewille](#)
[Colby](#)
[Coldwater](#)
[Downs](#)
[Emporia](#)
[Fort Scott](#)
[Girard](#)
[Greensburg](#)
[Holcomb](#)
[Hutchinson](#)
[Independence](#)
[Junction City](#)
[Kansas City area](#)
[Kill Creek Township](#)
[Kingman](#)
[Lawrence](#)
[Macksville](#)
[Manhattan](#)
[Monument Rocks](#)
[Nemaha County](#)
[Oswego](#)
[Oz](#)
[Paola](#)
[Pittsburg](#)
[Salina](#)
[Sherman County](#)
[Sterling](#)
[Topeka](#)
[Wellington](#)
[Wichita](#)

See also:

[KS Fictional Towns](#)
[KS Literature Overview](#)
[About the Map](#)
[Early Map of Kansas](#)
[Literature \(1978\) by Thomas Fox Averill](#)

By Author:

Carol [Ascher](#), Topeka
 Thomas Fox [Averill](#), Topeka
 Lara [Avery](#), Topeka
 Julene [Bair](#), Sherman County
 L. Frank [Baum](#), Oz
 Stephen [Bunch](#), Lawrence
 Gwendolyn [Brooks](#), Topeka
 Darren [Canady](#), Topeka
 Truman [Capote](#), Holcomb
 Marcia [Cebulski](#), Topeka
 Edna Walker [Chandler](#), Macksville
 Maxine [Clair](#), Kansas City
 Don [Coldsmith](#), Emporia
 Joseph [Collins](#), Lawrence
 Bruce [Cutler](#), Wichita
 Frank Marshall [Davis](#), Arkansas City
 Robert [Day](#), Kansas City area
 Bret [DeFries](#), Topeka
 Edythe [Draper](#), Oswego
 Harley [Elliott](#), Salina
 Mary [Finsel](#), Coldwater

<http://www.washburn.edu/reference/cks/mapping/index.html>

Itinéraire

Mes adresses



Enregistrer dans Mes adresses

Paris littéraire

Publique · 37 685 consultations

Crée le 26 juil. · Par Bernard · Mise à jour le 7 sept.

Donner votre avis sur cette carte · 4 commentaires · KML ·

La Princesse de Clèves de Madame de la Fayette

Ce mariage s'acheva, la cérémonie s'en fit au Louvre; et le soir, le 1^{er} et les reines vinrent souper chez madame de Chartres avec toute cour, où furent reçus avec une magnificence admirable. L...

Le Ventre de Paris de Emile Zola

Les Halles gardaient leur légèreté noire, avec les mille raias de flamme des persianes; sous les grandes rues couvertes, du mor passait, tandis que les pavillons, au loin, restaient déserts, au mi...

L'Argent d'Emile Zola

Mais, depuis sa déconfiture, il n'avait point osé rentrer à la Bourse et, ce jour-là encore, un sentiment de vanité souffrante, la certitud d'y être accueilli en vaincu, l'empêchait de monter les m...

Les Chants de Maldoror de Isidore Lucien Ducasse

Les magasins de la rue Vivienne étaient leurs richesses aux yeux émerveillés. Éclairés par de nombreux becs de gaz, les coffrets d'acajou et les montres en or répandaient à travers les vitrines des ger...

Notre-Dame de Paris de Victor Hugo

Il était en effet dans cette redoutable Cour des Miracles, où jamais honnête homme n'avait pénétré à pareille heure; cercle magique où les officiers du Châtelet et les sergents de la prévôté qui s'y...

Notre-Dame de Paris de Victor Hugo

Sans doute, c'est encore aujourd'hui un majestueux et sublime édifice que l'église de Notre-Dame de Paris. Mais, si belle qu'elle se soit conservée en vieillissant, il est difficile de ne pas soupirer...

Les Mystères du peuple - Tome I / Eugène Sue

Ma mère m'avait dit : « Gildas, monsieur Lebrenn, notre compatriote qui je vend la toile que nous tissons aux veillées, te prend pour garçon de magasin. C'est une maison du bon Dieu. Toi, qui n'es...

L'oeuvre d'Emile Zola

D'un bout à l'autre, le soleil oblique chauffait d'une poussière d'or le



http://b14-sigbermes.apps.paris.fr/medias/medias.aspx?INSTANCE=EXPLOITATION&PORTAL_ID=portal_model_instance_parislitt.xml

Rutes

La ruta també com a diverses etapes, el camí.
Amb cert context.

<http://www.turismocastillalamancha.com/escapadas/te-proponemos/ruta-1---el-quijote/mapa/>

Screenshot of the Castilla-La Mancha tourism website showing the "Ruta 1 - El Quijote" route map.

The page header includes links for Viajeros, Empresarios, MICE, Prensa, Investigación, Clubes de Calidad, Eres nuevo?, Iniciar sesión, Busca en esta web, and Q de Calidad.

The main navigation bar features links for Inicio, Lugares, Qué hacer, Arte y Cultura, Alojamiento, Restaurantes y Gastronomía, Naturaleza, Escapadas (highlighted), and Mapa.

The breadcrumb navigation shows: Inicio > Escapadas > Te proponemos > Ruta 1 - El Quijote > Mapa.

The title "Ruta 1 - El Quijote" is displayed, along with a brief description: "Esta Ruta Literaria es un extracto de la obra universal de Cervantes, que nos invita a descubrir Castilla-La Mancha a través de una serie de capítulos seleccionados de *El Quijote*. Cada parada del recorrido de esta ruta es una aventura, acontecimiento o mención de esta obra literaria que daría fama en todo el mundo a La Mancha, a Cervantes y a la lengua castellana."

Below the description are tabs for Información, Mapa, Fotos, and Saber más.

The "Mapa" tab is selected, displaying a detailed map of the route. The route is marked with a blue line and passes through several towns and landmarks, including Pedralba, Alcázar de San Juan, Manzanares, Puerto Lapice, Hellín, Almagro, Minguela, Minguela de Michel, Riopar, and Alcaraz. Other towns like Utiel, Cuenca, and Albacete are also visible in the background.

On the right side of the map, there is a sidebar titled "Información útil en la zona" which lists nearby points of interest such as Argamasilla de Alba, Museo Casa de Medrano, Iglesia de San Juan Bautista, and various accommodation, dining, and transport options within 30 km.

At the bottom of the map, there is a link to "Ver mapa interactivo".

Geoetiquetatge

- Geolocalització: assignació d'un sol parell de coordenades per definir la posició de l'objecte en un sistema de referència.
- Georeferenciació: procés d'assignació de punts de control a una imatge per adaptar-la espacialment a un nou sistema de coordenades de referència.

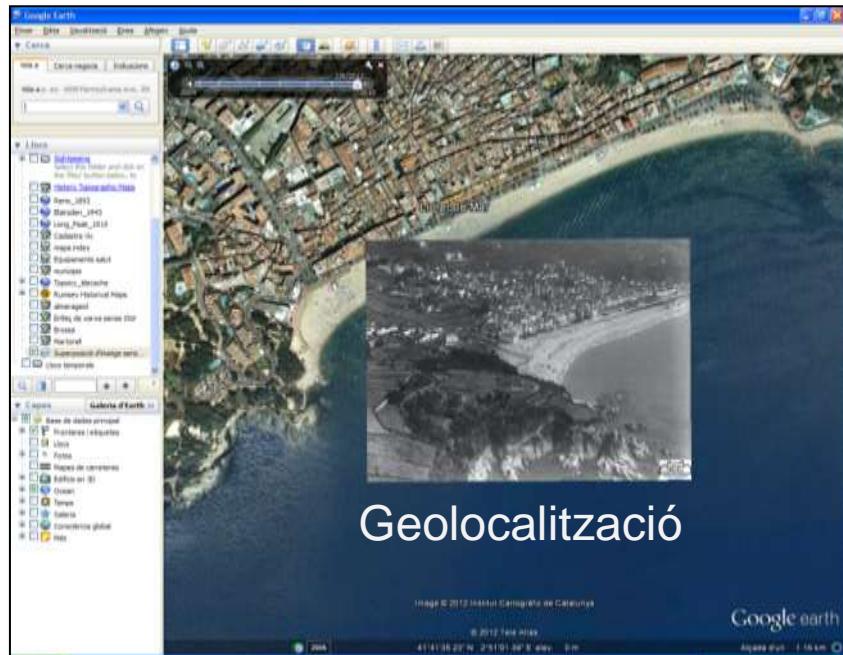
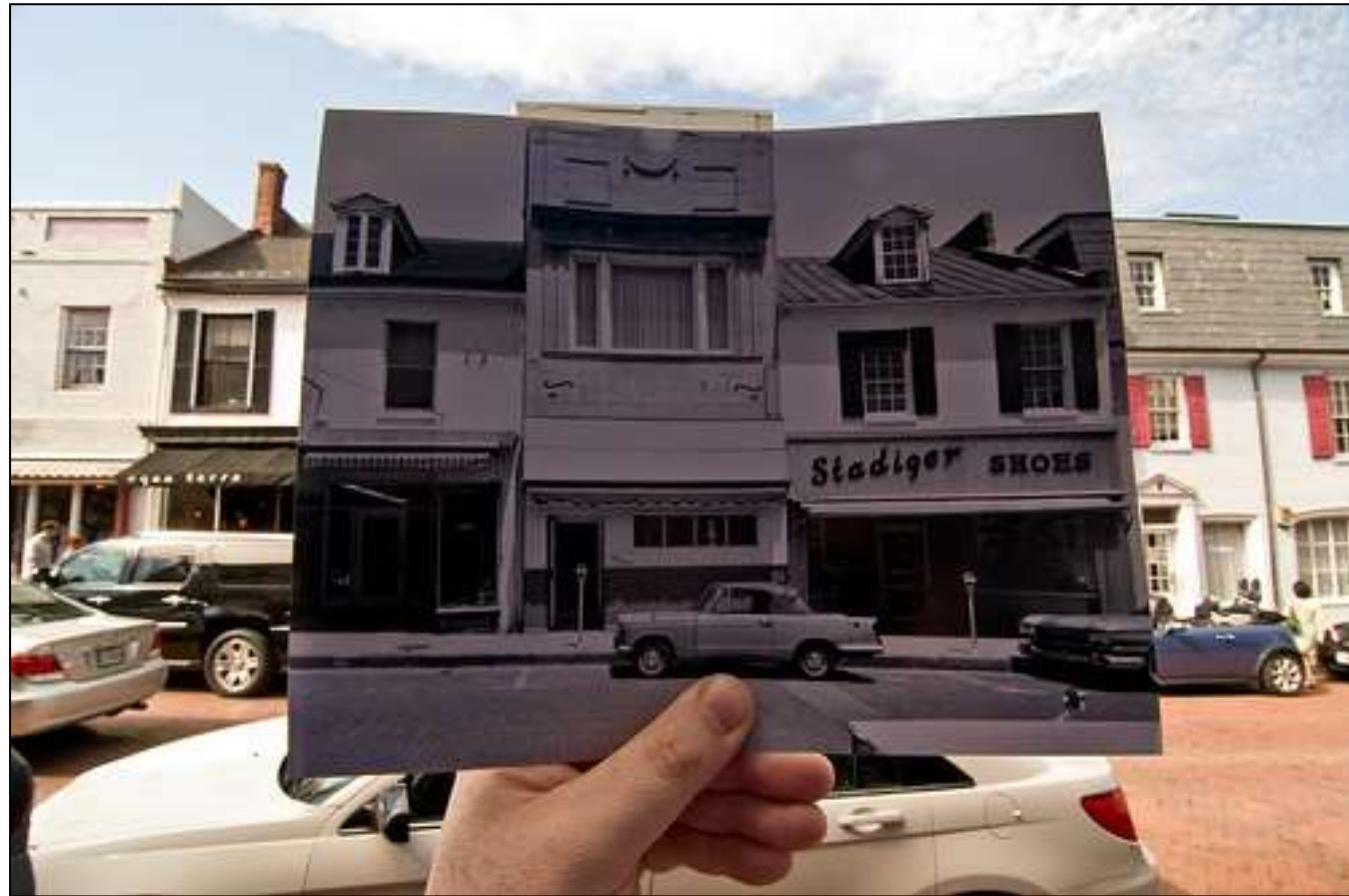


Foto de Lloret, fons Gaspar, sobre base actual



Olot, 1769, sobre base actual

Georeferenciació “a mà”



<http://www.flickr.com/groups/lookingintothepast/>

historypin

Map | Tours & Collections | Channels | Community | Pin | Join | Login

Search by place e.g. London, NYC, Peoria GO

Narrow down by date by subject

show thumbnails Full Screen Map Satellite

El Serrat de Castellnou Santpedor Sant Joan de Vilatorrada Sant Andreu Navarcles Montserrat de Càlders Castellví Sant Martí de Centelles Aiguafreda Parc Natural del Montseny Montseny

Details Comments (1) Street View Repeats (0) Copyright Share: 8+

Avinguda Rei / Calle de San Antonio, Cardedeu, Catalunya Address is approximate

C-251 Carrer Sant Antoni de Cardedeu - 1910 1910 iurisdoc20

Map Data - Terms of Use

Favourite Fade Reset Fullscreen

© 2011 We Are What We Do. Home About FAQs Community We Are What We Do Contact Blog App Terms & Conditions Privacy Policy In partnership with Google

<http://www.historypin.com/>

Cartoteca Digital

[Inici](#)
[Veure'ls tots](#)
[Georeferenciació](#)
[Ajuda](#)
[Català](#)
[Cercar](#)
 [Cercar](#) [Cerca avançada](#)

Fotografies aèries de Catalunya (Gaspar, 1929)

Fons format per un centenar de fotografies aèries obliques de Catalunya fetes l'any 1929 per Josep Gaspar i Serra (Manresa 1909-Barcelona 1929). Fotògraf i càmera de cinema que treballà a Barcelona i a l'Amèrica del sud.

És un dels pioners de la fotografia aèria catalana i fotògraf oficial de l'aeròdrom Canudas entre 1929 i 1933. També és considerat un dels pioners del cinema català.


[Tornar a l'inici](#)
[Inici](#)
[Què és la Cartoteca Digital?](#)
[Escríu-nos](#)

Recolzat en CONTENTdm®

<http://cartotecadigital.icc.cat/cdm/landingpage/collection/cuyas>

gaspgeo2012

Institut Cartogràfic de Catalunya

New look Learn more | Back to classic look Share

File Edit Tools Help Rows 1 Cards 1 Map of lat +

Filter No filters applied Saved

1-100 of 268 >

areageo	titol	registre	nomarx	utmy	utmx	lat	lon	backlink	marcador
Barcelona (Barcelonès)	Sagrada Família	RF.16614	1.jpg	4584081.57	431081.17	41.40532464	2.175459979	http://cartotecadigital.icc.cat/u?gaspar_0	large_red
Barcelona (Barcelonès)	Sagrada Família	RF.16615	2.jpg	4584181.57	431181.17	41.40623387	2.176644883	http://cartotecadigital.icc.cat/u?gaspar_1	large_red
Barcelona (Barcelonès)	Sagrada Família	RF.16616	3.jpg	4583981.57	430981.17	41.40441539	2.174275108	http://cartotecadigital.icc.cat/u?gaspar_2	large_red
Barcelona (Barcelonès)	Vista parcial de Barcelona	RF.16617	4.jpg	4581786.57	431018.57				
Barcelona (Barcelonès)	Vista parcial de Barcelona	RF.16618	5.jpg	4581886.57	431118.57				
Barcelona (Barcelonès)	Plaça de Catalunya	RF.16619	6.jpg	4582246.57	430711.57				
Barcelona (Barcelonès)	Catedral de Barcelona	RF.16620	7.jpg	4581954.57	431221.57				
Barcelona (Barcelonès)	Catedral de Barcelona	RF.16621	8.jpg	4581994.57	431261.57				
Barcelona (Barcelonès)	Plaça de toros les Arenes	RF.16622	9.jpg	4581090.57	428961.57				
Barcelona (Barcelonès)	Plaça de toros Monumental	RF.16623	10.jpg	4583704.57	431654.57				
Barcelona (Barcelonès)	Plaça de toros Monumental	RF.16624	11.jpg	4583724.57	431674.57				
Barcelona	Estat de								

Raf Roset

gaspgeo2012

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File Edit Tools Help Rows 1 Cards 1 Map of lat +

Filter No filters applied Saved 268 rows

Mapa Satèlit

La taula de dades, i la visualització sobre Gmaps

Quina base “geo” necessitem?

- A Catalunya: ICC
- Resta del món:
 - OSM
 - Google
 - Yahoo
 - Mapquest
 - ESRI
 - Etc

Per afegir cartografia ICC en entorns web i SIG

<http://www.icc.cat/cat/Home-ICC/Mapes-fotos-aeris/Cartografia-al-vostre-web>

The screenshot shows the ICC website's navigation bar at the top, followed by a sidebar with links like 'Generalitat de Catalunya', 'ICC Institut Cartogràfic de Catalunya', 'Mapes, fotos aèries...', 'Veure i descarregar ortofotos', 'Cartografia al vostre web...', 'Sobre la cartografia ICC', 'Toponímia (nom de lloc)', 'Productes impressos', 'Centre d'Arenyó a l'Usuari', 'Altres Notícies de Catalunya', 'Material promocional', 'ICC mòbil', 'Geodèsia', 'Recerca i docència', 'Fons històrics', 'Projectes a mida', 'Informació corporativa', and 'Altres webs'. The main content area is titled 'Cartografia ICC a Google Maps' and contains the text 'Proveu el següent mapa interactiu, fet amb l'API de Google Maps i cartografia de l'ICC.' Below this is a large map of the Costa Brava region with topographic details. At the bottom left of the map is a small 'Google' logo. A snippet of JavaScript code is shown at the bottom:

```

var topo3857 = new google.maps.ImageMapType();
getTileUrl: function(coord, zoom) {
  var url = "http://iccmeo.icc.cat/tilecache/tileservice.py/l.0.0/epsg3857/+zoom/+coord.x/+coord.y/";
  "proj4type=epsg3857",
  "tileSize": new google.maps.Size(256, 256),
  maxZoom: 10,
  minZoom: 9,
  isPng: true,
  name: "Topo3857",
  opacity: "100"
};

map.mapTypes.set("topo3857", topo3857);
map.setMapType("topo3857");

```

Links at the bottom include 'Exemple (codi)', 'Funcionalitats addicionals', and 'Documentació API v3'.

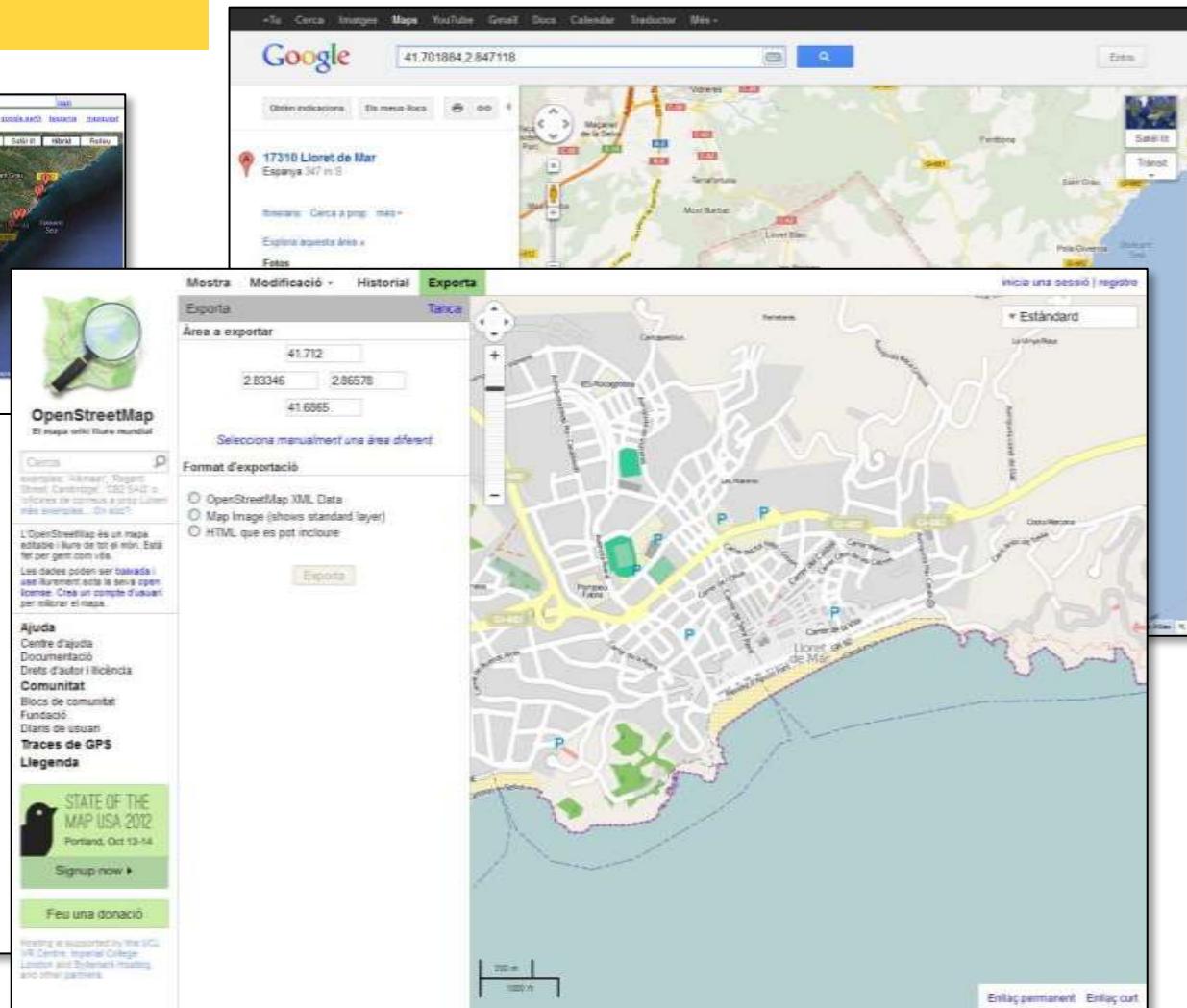
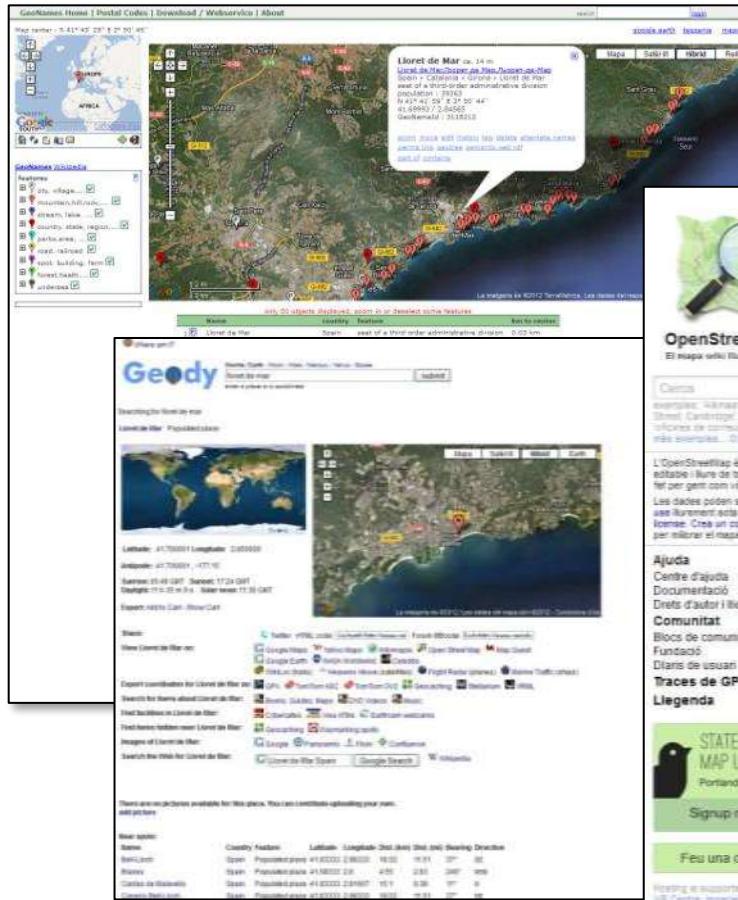
Vissir ICC

Coordenades només per Catalunya, i en UTM



Resta del món

Coordinades de qualsevol servei de mapes online, en lat lon



Nomenclàtors

Compilacions de noms de lloc amb coordenades. Cal conèixer el sistema de referència.

The GeoNames geographical database covers all countries and contains over eight million placenames that are available for download free of charge.

search **show or map** **all countries**

Enter a location name, e.g.: "Paris", "Mount Everest", "New York"

Browse the names

- Countries
- Lakes/lakes
- Highest mountains
- Cities
- Postal codes
- Wikidata
- Country statistics
- Recent modifications

Information

- About Geonames
- Data sources
- User manual
- Ambassadors and Team
- Forum
- FAQ
- Helpdesk
- Geonames and Geoserver
- Commercial Support and Consulting

Download

- Info
- Free Gazetteer Data
- Free Postal Code Data
- Premium Data

Web Services

- Overview
- Documentation
- Class Libraries
- Example Web Services

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<http://www.geonames.org/>

Generalitat de Catalunya **gencat.cat**

Dades obertes gencat

Obertura de dades públiques (open data) de la Generalitat de Catalunya

Catàleg de dades gencat

Inici > Catàleg de dades gencat

Cerca de fitxers i serveis

nomenclador **Cerca**

Ex: Mapes, Equipaments, XML... [Més exemples]

Resultats de la cerca 2 resultats

Ordenat per data de publicació:

→ **Base topònimica de Catalunya 1:50 000 amb Nomenclàtor**

Baix topònima que conté un total de 51.950 topònims i les coordenades que s'inclouen tenen aproximació al metre. Freqüència d'actualització: Anual

→ **Nomenclàtor de Catalunya**

Obra que recull i dóna oficialitat a més de 52.000 noms, vol ser una obra de referència per a l'edició de cartografia, retolació, guies de viatge i altres productes informatius. Freqüència d'actualització: Anual

Categories

- Nomenclàtors (2)
- Municipis (2)
- Cartografia i mapes (2)
- Geografia (2)
- Toponímia (2)

Mostra totes les categories

Formats

- XLS (2)
- PDF (1)

Font de les dades

- Departament de Territori Sostenibilitat (2)

<http://dadesobertes.gencat.cat>

Sistemes de referència

Mapa Topogràfic de Catalunya 1:250 000, servit pel WMS de l'ICC.



ED50 UTM 31 N, EPSG: 23031
ETRS89 UTM 31 N, EPSG: 25831



WGS84 geogràfiques (lat,lon), EPSG: 4326
ETRS89 geogràfiques (lat, lon), EPSG: 4258

GPS Coordinate Converter, Maps and Info

Enter coordinates
399251286011, 2.84962177276611
(like 37 23.516 -122 02.625, but it's flexible)

Decimal Degrees (WGS84)
Latitude: 41.699252 Longitude: 2.849622

Degrees, Minutes & Seconds
Latitude: N41 41 57 Longitude: E2 50 58

GPS
Latitude: N 41 41.955 Longitude: E 2 50.977

UTM
Zone: 31N X: 487488 Y: 4616396



Clicked At:

Open links in a new window

See also my [Geocaching Quick Search](#) and [GPS Coordinate Grabber](#)

DETAILED MAPS AT:

- [MapPoint](#)
- [Yahoo! Maps](#)
- [MacQuest](#)
- [Geocaching.com](#)
- [MultiMap](#)
- [Tiger](#)
- [MapTech](#)
- [Google Maps](#)
- [Rand McNally](#)
- [ACME Mapper](#)
- [TopoZone](#)
- [TerraServer USA](#)
- [TerraServer](#)
- [Terracaching](#)

INFO:

- [Nearby Geocaches](#)
- [Unfound Nearby Geocaches](#)
- [Geocaches \(GPSGames\)](#)
- [UGS Benchmarks](#)
- [Download LOC](#)
- [Calculate Distance](#)
- [GeoURLs](#)
- [ExpertGPS](#)
- [Confluences](#)
- [Shutterstock](#)
- [Dashpoints](#)

CONVERT COORDINATES BOOKMARKLET

[Convert GPS Coords](#)

Drag the link above to your browser's link bar or right-click it to bookmark it. You can use this link to simply get to this site quickly OR if you highlight GPS coordinates on any web page and use this link from your bookmarks or link bar, it'll enter in those coordinates for you. Try it!

[boulter.com geocaching <|> comments](#)

Online: <http://boulter.com/gps>

Massiu, via Excel: <http://www.uwgb.edu/dutchs/UsefulData/HowUseExcel.HTM>

Calculadores geodèsiques ICC

Com es geolocalitza des de casa?

Un exemple literari creat amb Google Fusion Tables:

Els viatges de Pepe Carvalho

The screenshot shows a Google Drive interface. The left sidebar has a 'CREA' button and a 'Més' dropdown menu which is currently open, showing options like 'Document', 'Presentació', 'Full de càlcul', 'Formulari', 'Dibuix', 'Carpeta', 'Més', and 'Des de la plantilla...'. Below this is a section for 'Obtén més aplicaciones'. The main area lists files with columns for 'TÍTOL', 'PROPIETARI', and 'ULTIMA MODIFICACIÓ'. The listed files are:

TÍTOL	PROPIETARI	ULTIMA MODIFICACIÓ
Full de càlcul sense títol	jo	1 d'oct. 16
actig_27-09	jo	19 de set. 16
Còpia de Formulació clientes EJEMPLO	jo	9 de jul. 16
View of mñ50_peninsula_baleares.kml	jo	3 de jul. 16
Taules dinàmiques (experimental)	jo	28 de juny 16
Script	jo	16 de maig 16
Sigilini-TAGS - v3.1	jo	1 d'abril 16
scmdba201203 Compartit	jo	27 de març 16
gaspardo2012 Compartit	jo	26 de març 16
gc_noe_nls.kml Compartit	jo	22 de març 16
bm50inv_export.kml noe nls Compartit	jo	20 de febr. 16
diba76_gmap_marker.xlsx Compartit	jo	20 de febr. 16
diba76_gmap.xlsx Compartit	jo	20 de febr. 16

<https://www.google.com/fusiontables/DataSource?docid=1n1kfozzHlrHvHQ-N7WSneMxfbZhmwVxeVbwSmZw>

Com es geolocalitza des de casa?

Informació treta de:

- <http://www.vespito.net/mvm/prolpajbang.html>
- http://es.wikipedia.org/wiki/Pepe_Carvalho



PÀGINA D'HISTÒRIA

BUSCA

TORNAR

CLÍCTIC

ESTRUCTURA

CONTACTE

Creado el 21-10-2001

Més sobre sobre Carvalho

- 1) [La caravana resplandeciente](#)
- 2) [Biografía](#)
- 3) [Historia](#)
- 4) [Lecturas](#)
- 5) [Los resumenes](#)

La vuelta al mundo de Pepe Carvalho

QUIM ARANDA

Elogio conmemorativo del 25º aniversario de Carvalho.
Edición de 1997 de *Los pájaros o Bangkok, Planeta*

Bangkok es el destino más mítico que por ahora los seguidores de Pepe Carvalho le conocen, si la espera de que próximamente abran nuevas puertas todavía no nos explique las exploradas por los agentes de viajes especializados en turismo secreto. El destino viaja en octubre de 1962 a Thailandia perseguido el finmiento de tan malo, la vieja amiga Tresor Marí, que quería posarse en los suelos del Sur para monetizar en su nombre, por demás también nacida como denominación Antonio Basilio (Lo colgado del mago), Carlos Stuart Peckell (Lo muerto del faro) y enclaustra el grupo Carvalho en los años 60, tras su marcha de España a Estados Unidos.

Después de cumplir con más segundas e insufribles detenciones —seguramente Pepe Carvalho vio por correcto en octubre de 1962, aunque no es probable que él creyera en la corriente del cambio como si hiciera diez milenes—, estableció en el sur de Asia en un avión que más pronto un avión de expresión de domingo que destino a Manzanar o al Ecuatorial que su Avión 747 con destino transatlántico.

No fue aquella la primera vez que Carvalho iba al sur de Asia. Ni probablemente será la última, si cumple sus propósitos confirmados durante una crónicas con su amigo y vecino Emile Foster. En una fecha poco precisa —Méjico— el detective se refiere a una de las pocas veces, aunque muy probablemente bien a finales del año 1969 o comienzos de 1970, poco antes de volver definitivamente a Barcelona—. Pepe Carvalho estaba convaleciente por el sur de Asia todavía por cuenta de la CIA. «[...] Emile iba a Bangkok para asistir a preparar la resguardada de lo presumiblemente perdido total de su salud anterior [...]». En su intento, una infinidad de despedidas de últimos servicios, que no quería clasificarse a su amiga. Lo conocido del historial de José Carvalho Tomás en la CIA no dejaba lugar a tantas especulaciones: el agente pálidio operaba en el nuboso sistema canario que era de los miles de asesores, zelos y audaces que Estados Unidos había desplegado en Tailandia en aquella época, en especial desde la intensificación de las acciones de las guerrillas comunistas con base en Camboya, acciones seguramente duraría entre los años 1968 y 1970.

Hacia poco más tarde que Richard Nixon había annunciado la escalonada reducción de efectivos militares norteamericanos en el área pero, de hecho, la CIA sostuvo su activa presencia en la zona a fin de detectar cualquier signo de infiltración o actividad de la actividad guerrillera en Tailandia. Estados Unidos daba prácticamente por perdido Vietnam pero en Tailandia, a pesar del resto diplomático que asistió Nicos que no era más tarde, en noviembre de 1971, cuando el gobierno militar del país inició lo que iba a ser la total rotación de los tropas que estuvieron en el país. Carvalho cumplía en Tailandia funciones de espionaje, aunque no habría mucho que explicar la información que obtuvo para formar algunas referencias para el curso de su gema.

Bangkok era la base de operaciones de muchos espías occidentales, y hasta allí volvía quien iba después en un viaje directo a India o Tresor Marí.

La vuelta a Tailandia —unos pájaros de Bangkok, los mismos en todos los cielos— fue para el detective un nuevo reencuentro con su pasado, tal y como lo había sentido en Amsterdam en 1974 (El aveuy), en Madrid en 1960 (Últimamente en el Círculo Central) o incluso como lo recordó cada vez que salía de su casa y descubría las ruinas del Tíbetado para ir a Inglaterra o regresar a su despacho de los Rascables, si punto más cercano a la geografía de su infancia.

La etapa en la CIA

Pepe Carvalho ha recordado prácticamente todo su pasado por cuenta del Tío Sam. Durante los años 60 viajó de Norte a Sur y de Este a Oeste, y en muchas ocasiones se lo pide ver —aunque quizás sólo faga un doble, o un triple, o una mandada más de la Compañía para acuerdos la leyenda que acompaña los recuerdos de este falso agente pálidio— en casi todos los países coleros del planeta. «Ninguna descripción de Carvalho coincide con la anterior y ya no apela ningún argumento de que pueda coincidir con la先是. En La Paz, tras el asesinato contra Patricio Aylwin, Carvalho era un hombre alto, negro, muy fornido, de ojos amarillos. En Siria, después de la fusión sombra del Iban, Carvalho era un anciano, pequeño boteón cubierto con lentes bifocales. En Kenia sería un lugarteniente tutto ponchato. «Quita a Pepe Carvalho». (Lo mató a Kennedy). En Bolivia estuvo entre 1963 y 1964, poco antes de la debacle caída de Victor Patricio Aylwin, en Siria, en 1965, más o menos del Bata y la restauración del régimen autoritario del general Hafez, en Kenia formó parte de un leyendo llamado hasta el infinito, de la inapreciable actividad del personal doble o triple agente Pepe Carvalho.

Fueron catorce pueden apostar durante este segundo periodo en la vida de Carvalho. Después de su marcha de España a Estados Unidos y su ingreso en la CIA entró más cerca de muchos de los hombres más destacados de la Administración Kennedy. Incluso es posible que llegase a estar demasiado cerca del entonces presidente, aunque su participación en el complot que acabó con la vida de JFK en Dallas en noviembre de 1963 nunca ha podido probarse; y Manuel Vargas. Muchos temen que la memoria muy rápida sobre este extremo, bien al contrario. Se sabe, por ejemplo, que ante el asesinato de Kennedy, Pepe Carvalho viajó a Argentina (El juezvo) —probablemente en 1962— justo a uno de los «altibajos» de la carrera del presidente desaparecido. Muy a su pesar, Carvalho pasó en Buenos Aires tan sólo unos pocos horas. No pudo satisfacer al director de la CIA Corrington porque su amanecer no valía por la seguridad de Dean Rusk, uno de los hombres de confianza de Kennedy. El secretario de Estado estableció entonces una serie de visitas de inspección al Comité Sur, ante de que se realizase Coco Sue, y se entrevistó con el todavía entonces presidente de la República, Amaro Frondizi. No hay dudas, dentro del desplazamiento y resultado oficial prescindible, pero es muy probable que el encuentro ante Rusk y el presidente arponista no sea algo poco más allá del guiso salado, que acabó con el asesinato de Frondizi, depositado en 1962 y posteriormente confundido en la isla de Montevideo. «Tuve algo que ver Carvalho en lo mismo desestabilizadora y en la muerte de lo presidente por parte de José María Guido». Misterio. Uno más que añade a la vida del detective.

La República Dominicana fue uno de los destinos del agente de la CIA Pepe Carvalho. El detective lo conoció nuevamente de Barcelona a Méjico a bordo del Pibe Ladrillo para asistir a la cama funeraria que sirvió el magnate Lucio Costa (El juezvo). Recorriendo su viaje entre Santo Domingo y Méjico en los tiempos en que todavía trataba de derrocar a Bosch en beneficio de Bangkok, a pesar de que había tenido legítimamente a Bosch en su congreso de rajos en el que le había informado la CIA [...]. Lo despidieron los amigos con la ayuda de Carvalho aunque él se negó a presentar el momento exacto del derrocamiento, ejes que ya venían con su amistad y al fin y al cabo la inteligencia de todo proyecto humanitario no demuestra comprendiendo que cada confidencial a medida.

Geolocalitzant les col·leccions digitals de museus i arxius

Olot, 10 d'octubre de 2013

Com es geolocalitza des de casa?

Tres obres:

- Tatuaje
- Asesinato en el Comité Central
- Los pájaros de Bangkok

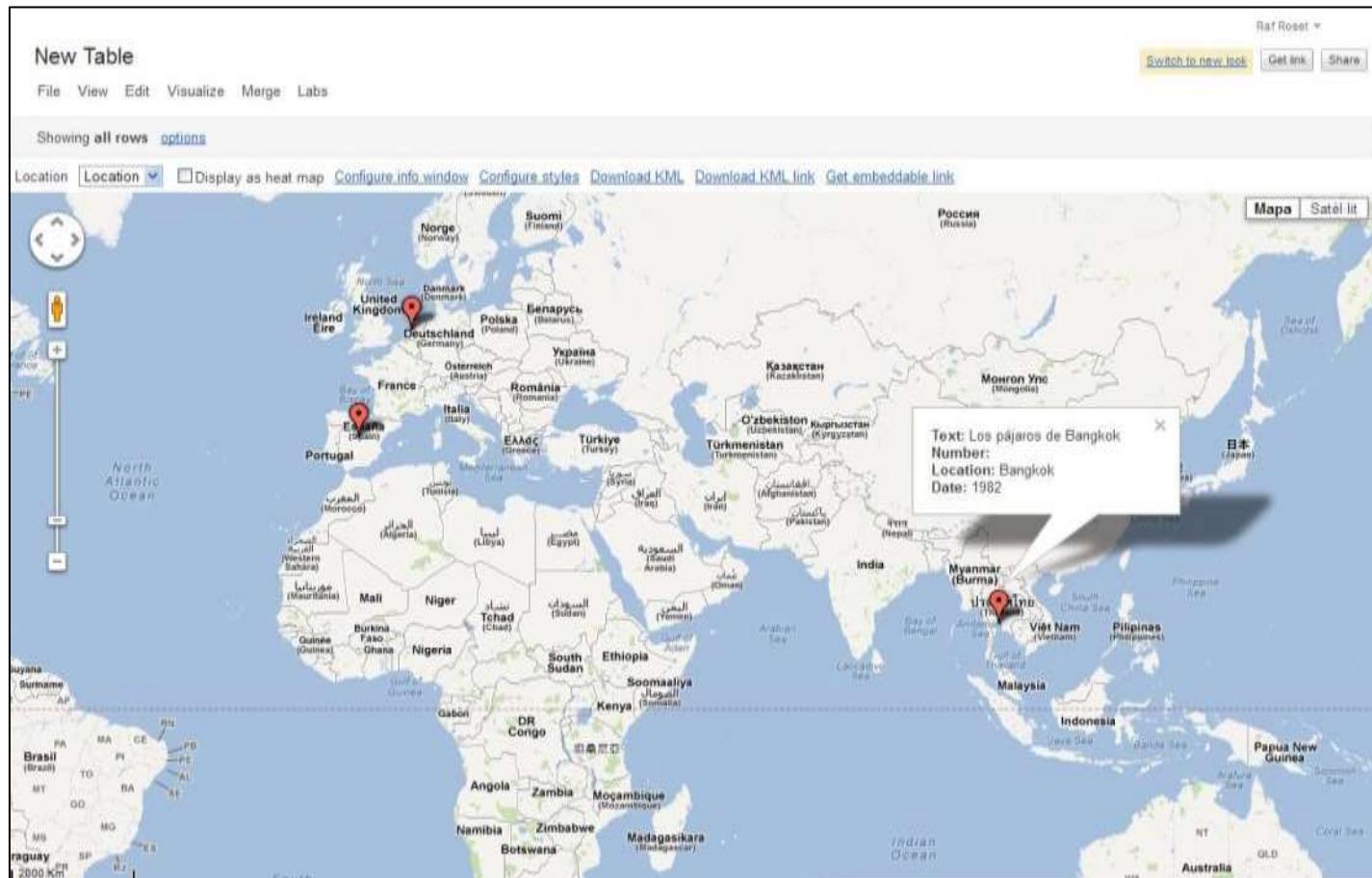
Es podria fer amb totes les altres obres de la sèrie.

The screenshot shows a digital collection management interface titled "New Table". The table lists three artworks from the series: "Tatuaje", "Asesinato en el Comité Central", and "Los pájaros de Bangkok". Each entry includes a "Text" column, a "Number" column, a "Location" column, and a "Date" column. The "Location" column for each entry is highlighted in yellow. The "Number" column shows the sequence: Amsterdam (1), Madrid (2), and Bangkok (3). The "Date" column shows the year of creation: 1974, 1980, and 1982 respectively. The "Text" column contains the titles of the artworks. The interface has a header with "File", "View", "Edit", "Visualize", "Merge", and "Labs" options, and a footer with "Reset", "Switch to new look", "Get link", and "Share" buttons. The bottom right corner of the slide features a small yellow square.

Text	Number	Location	Date
Tatuaje	1	Amsterdam	1974
Asesinato en el Comité Central	2	Madrid	1980
Los pájaros de Bangkok	3	Bangkok	1982

Com es geolocalitza des de casa?

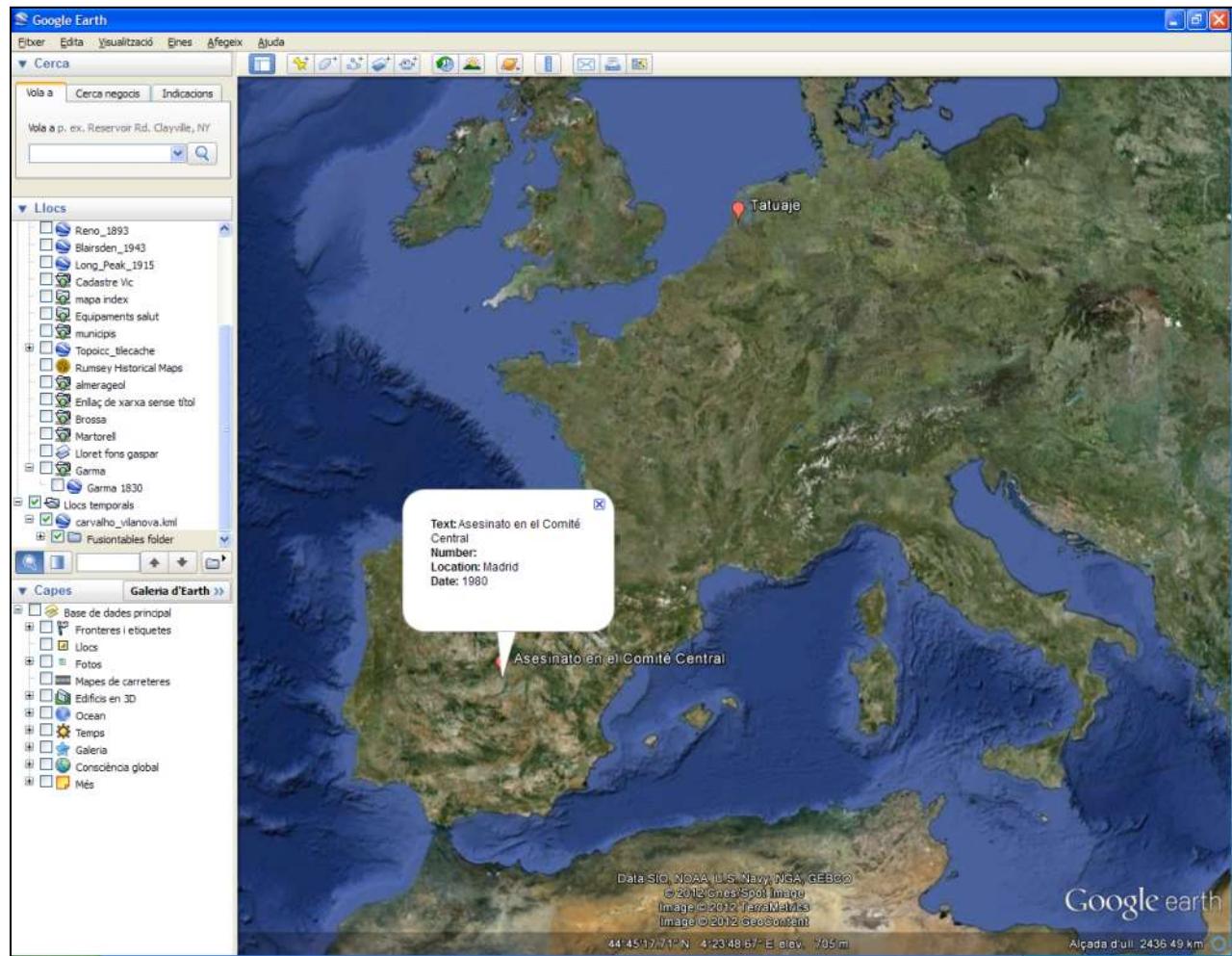
Automàticament
Google reconeix els
noms de lloc i
mostra les obres
georeferenciades.



Com es geolocalitza des de casa?

Enllaç per descarregar l'arxiu KML.

Permet veure-ho a Google Earth.



Com es geolocalitza des de casa?

KML: arxiu de text amb etiquetes que conté la informació geogràfica.

Es pot reutilitzar a força entorns SIG i es pot convertir a d'altres formats.

```
...
<Placemark>
<name><![CDATA[Tatuaje]]></name>
<styleUrl>#BasicStyle</styleUrl>
<description>
<![CDATA[<div class="googft-info-window" style="font-family:sans-serif">
<b>Text:</b> Tatuaje<br>
<b>Number:</b> <br>
<b>Location:</b> Amsterdam<br>
<b>Date:</b> 1974
</div>]]>
</description>
<address>Amsterdam</address>
...
<Placemark>
<name><![CDATA[Domicili habitual]]></name>
<styleUrl>#BasicStyle</styleUrl>
<description>
<![CDATA[<div class="googft-info-window" style="font-family:sans-serif">
<b>Text:</b> Domicili habitual<br>
<b>Number:</b> <br>
<b>Location:</b> 41.413107,2.104659<br>
<b>Date:</b>
</div>]]>
</description>
<Point>
<coordinates>
2.104659,41.413107,0
</coordinates>
</Point>
...

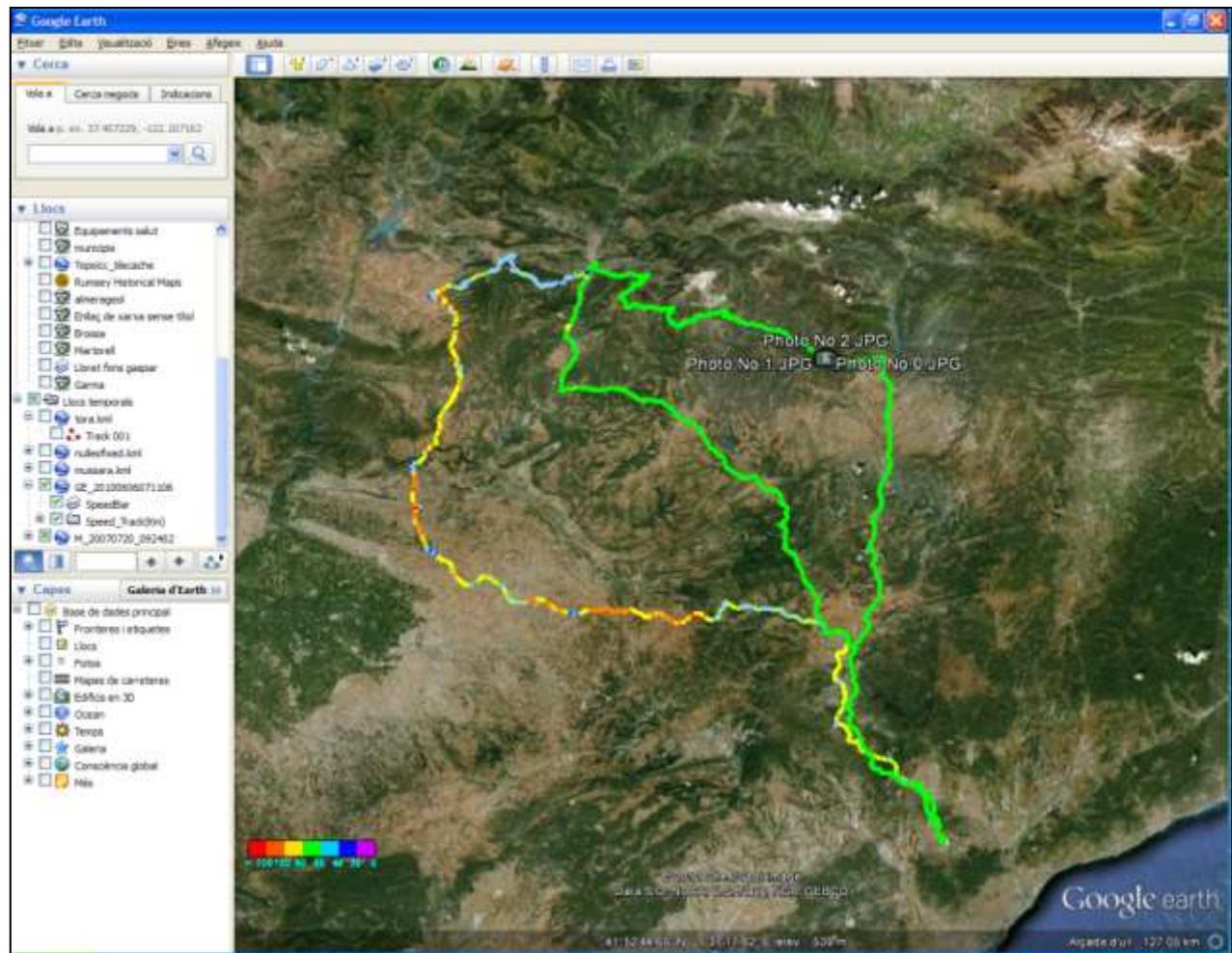
```

Rutes amb GPS

Els smartphones actuals tenen GPS integrat, i hi ha força aplicacions que permeten desar els recorreguts (tracks), juntament amb els punts de pas (waypoints).

També tenen càmera, i per tant es pot ubicar al territori les fotografies preses tant per posició com per temps.

(a l'esquerra, recorregut codificat per velocitat)



Apps per Android

GPS Essentials inclou moltes eines relacionades amb el GPS, com creació i exportació de punts.

Open GPS Tracker permet desar a memòria i exportar els recorreguts.

[open-gpstracker](http://open-gpstracker.org/)
A GPS tracking Android App: Built to be extensible and Free.

[Project Home](#) [Downloads](#) [Wiki](#) [Issues](#) [Source](#)

[Summary](#) [People](#)

Project Information

- [Project feeds](#)
- [Code license](#) [GNU GPL v3](#)
- [Labels](#) [Android](#), [GPS](#), [Tracking](#), [Logging](#), [Map](#), [GPX](#)
- [Members](#) rgr...@gmail.com 3 committers

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- [Downloads](#)
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 - [OpenGPSTracker_1.3.1-vanilla.apk](#)
 - [OpenGPSTracker_1.3.2-osmuroid.apk](#)
 - [OpenGPSTracker_1.3.2.apk](#)[Show all ↗](#)
- [Wiki pages](#)
 - [AboutAndroid](#)
 - [FAQ](#)
 - [OfflineMaps](#)
 - [ScreenShots](#)[Show all ↗](#)

Links

- [External links](#)
 - [JavaDoc](#)
 - [GPS Tracking ContentProvider](#)
 - [Java_Sources](#)

Open GPS Tracker

This program adds the capability to store and review where you and your Android device have been. Basically you press record at the start of your trip and your phone stores the route you take. This route is drawn real-time on the Maps functionality of Android or in the background with an idle device. The route is stored on your phone for review and further use. The applications tracks location by GPS, hence the name. An accurate description of the program type would be a GPS logger

[Donate](#)

There is no tie-in with a required website or predetermined limit about how you choose to use your data. Shown here is a demo recording of this Android application. It is recorded using [recordMyDesktop](#) and the emulator found in the [SDK](#).

Android - Open GPS Tracker - Sec Compartir ▾ Más información

+Tú Búsqueda Imágenes Mapa Play YouTube Noticias Gmail Más ▾ Iniciar sesión ▾

Presentamos Google Play [MÁS INFORMACIÓN](#)

TIENDA

GPS Essentials [mictale.com](#) ★★★★★ (11.090) [INSTALAR](#)

INFORMACIÓN GENERAL **OPINIONES DE LOS USUARIOS** **NOVEDADES** **PERMISOS**

Descripción

The Swiss army knife of GPS navigation! The most complete GPS tool on market. Navigate, manage waypoints, tracks, routes, build your own dashboard from 45 widgets.

Dashboard Shows navigation values such as: Accuracy, Altitude, Speed, Battery, Bearing, Climb, Course, Date, Declination, Distance, ETA, Latitude, Longitude, Max Speed, Min Speed, Actual Speed, True Speed, Sunrise, Sunset, Moonset, Moonrise, Moon Phase, Target, Time, TTG, Turn.

Visitar sitio web del desarrollador [Correo del desarrollador](#)

Capturas de pantalla de la aplicación

Videos

GPS Essentials - App Review - The B Share ▾ More info

Postprocés

Hi ha llocs web amb eines específiques per processar la informació dels GPS i per fer conversions entre formats.

<http://www.gpsvisualizer.com/>

GPS Visualizer

GPS Visualizer: Do-It-Yourself Mapping

GPS Visualizer is a free, easy-to-use online utility that creates maps and profiles from GPS data (tracks and waypoints, including GPX files), driving routes, street addresses, or simple coordinates. Use it to see where you've been, plan where you're going, or visualize geographic data (business locations, scientific observations, events, customers, real estate, geotagged photos, "GPS drawing," etc.).

To set more options, use the detailed input pages:

- [Google Maps](#)
- [Convert to GPX](#)
- [Google Earth KML](#)
- [Convert to plain text](#)
- [JPEG/PNG/SVG maps](#)
- [Geocoding](#)
- [Plot data points](#)
- [Freehand drawing tool](#)
- [Profiles \(elevation, etc.\)](#)

GPS Visualizer can read data files from many different sources, including but not limited to: **GPX** (a standard format used with many devices and programs, including Garmin's eTrex, GPSMAP, Oregon, Dakota, Colorado, & Nuvi series), **Google Earth (.kmz/.kml)**, **Google Map routes (URLs)**, **Geocaching.com (.loc)**, **FAI/IGC glider logs**, **Microsoft Excel**, **Google Spreadsheets**, **XML feeds**, **Garmin Forerunner (.xml/.hst/.tx)**, **Timex Trainer, OziExplorer, Cetus GPS, PathAway, cotoGPS, CompeGPS, TomTom (.pgl)**, **IGN Rando (.rdn)**, **Emtac Trine, Suunto X9/X9i (.adf)**, **Fugawi, NetStumbler**, and of course **tab-delimited or comma-separated text**.

GPS Visualizer is based in Portland, Oregon, and has been on the Web since October 2002.

NEWS & UPDATES

- GPSLOGGER** [10/13/12] Another file format supported: .gpl files from "GpsLogger" software, which comes with the SkyRC GPS logger for remote-control vehicles. (Apparently GpsLogger's .GPL FILES own export functions aren't very good and produce 'chunky' tracks with no elevation data!)
- DATACENTER** [10/12/12] GPS Visualizer can now read .ger binary files from the DataCenter software supplied with USGlobalSat's DG-200 GPS logger (and possibly other devices as well). .GSR FILES
- ICON OFFSETS IN GOOGLE MAPS** [09/20/12] New feature for power users! using an "icon_offset" field in the input data, you can now shift the placement of an individual waypoint's icon -- in pixels (not degrees Google Maps or meters), so the offset is the same at any zoom level. This should be helpful for showing multiple markers in the same location.
- ORION SKYTRACK** [09/19/12] GPS Visualizer can now read binary .Trk logs from Orion Electronics' "SkyTrack" devices, which are frequently used by law enforcement vehicles.
- SKYDEMON LOGS** [09/18/12] GPS Visualizer can now read plain-text flight logs from Skydemon GPS devices. These files usually have a ".flightlog" suffix.
- USGS TOPOS** [07/06/12] Great news! The USGS topo maps and black-and-white aerials (from terraserver-usa.com, a.k.a. marmaps.com) have returned! This will be most useful for those **ARF MARK** heading to place soon濡乱 with Connie Part

EveryTrail Guides

Print or download travel guides to your iPhone or GPS! Skylines to the Sea Trail • Hiking the Grand Canyon Rim to Rim • Half Dunes • The Boston Freedom Trail • Upper Yosemite Falls Hike • Lands End, San Francisco • Angel Island State Park • Catwalk Trail Loop in Marin County • Coyote Creek Loop at Henry Cowell State Park • Half Moon Bay Coastal Trail • Bay Area Whittier Hikes • Bay Area Scenic Drives • Sunol Wilderness • Sonoma Ditch Hike • Grand Canyon National Park Bright Angel Trail • The Grand Canyon Rim Trail • Best Bay Area Backpacking • The High Sierra Trail • Best Bay Area Day Hikes • Great Hikes in the Grand Canyon • Queen's Garden Trail, Bryce Canyon Utah • Berry Creek Falls Loop at Big Basin Redwoods State Park • and more...

©2003-2012 Adam Schneider, adam@gpsvisualizer.com.

Postprocés

També hi ha aplicacions d'escriptori gratuïtes per fer aquestes mateixes tasques.

<http://sourceforge.net/projects/gpxeditor/>

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SOLUTION CENTERS Smarter Commerce Go Parallel HTML5 Smarter IT Events Newsletters

Home Browse Science & Engineering Mapping GPX Editor

Summary Files Reviews Support Develop Code

GPX Editor by pixel_lj

28 Recommendations 591 Downloads This Week Last Update: 2012-09-21

Download (1.6 MB) Download (1.6 MB)

Browse All Files

Recent Activity

- Aug 21 File released: AGPX Editor/Version 1.03
- Aug 21 File released: AGPX Editor/Version 1.03.03
- Aug 21 File released: AGPX Editor - source/Ver...
- Aug 21 File released: AGPX Editor - source/Ver...
- Aug 12 Version 1.03.77
- Aug 12 File released: AGPX Editor/Version 1.03
- Aug 12 File released: AGPX Editor/Version 1.03.77
- Aug 12 File released: AGPX Editor - source/Ver...
- Aug 05 File released: AGPX Editor/Version 1.03

Description

Load, modify and save your GPX 1.1 files. Add and remove waypoints, edit track and routes, simplify tracks (reducing file size), clean recorded data, add and edit GPX metadata, edit waypoint, route and track properties, all with real-time preview.

GPX Editor Web Site >

Categories: GIS, GPS (Global Positioning System) License: GNU General Public License version 2.0 (GPLv2)

Update Notifications

GPS Track Editor

Home Features Download Help About

GPS Track Editor is a Windows application to do everything you can do with GPX files, and more. At any version you can:

- GPS tracks
- track segments
- route

More Features

is now available in GPS Track right on the map. ...

and reorganize them easily with ...

News News archive

GPS Track Editor Terms of Use Privacy Policy

<http://www.gpstrackeditor.com/>

<http://sourceforge.net/projects/gpxeditor/>

Metadades EXIF



Filename : IMG_20121009_114836.jpg
JFIF_APP1 : Exif

Make : HTC
Model : HTC Desire S
XResolution : 72/1
YResolution : 72/1
ResolutionUnit : Inch
YCbCrPositioning : centered
ExifInfoOffset : 286
GPSInfoOffset : 502

ISOSpeedRatings : 76
ExifVersion : 0220
DateTimeOriginal : 2012:10:09 11:48:36
DateTimeDigitized : 2012:10:09 11:48:36
ComponentConfiguration : YCbCr
FocalLength : 3,53(mm)
FlashPixVersion : 0100
ColorSpace : sRGB
ExifImageWidth : 2592
ExifImageHeight : 1952
ExifInteroperabilityOffset : 472

GPSVersionID : 2,2,0
GPSLatitudeRef : N
GPSLatitude : 41 2213,292 [DMS]
GPSLongitudeRef : E
GPSLongitude : 2 920,778 [DMS]
GPSAltitudeRef : Sea level
GPSAltitude : 84800/1000 meters
GPSTimeStamp : 09:48:36
GPSMapDatum : WGS-84
GPSProcessingMethod : ASCIIGPS
GPSDateStamp : 2012:10:09
ExifR98
ExifR : R98
Version : 0100

On i com

OpenStreetMap
El mapa vell que resisteix.

Dona
Recursos, Akarai, Wegen Street, GeoLayer, CSV, S4S o informes de connexió a prop. L'últim... (33 sots)

L'OpenStreetMap és un mapa interactiu i lliure de tots els drets. Està fet per gent com tu. Les dades poden ser utilitzades i usades de qualsevol manera que no violi la seva llicència. Crea un compte d'usuari per editar el mapa.

Ajuda
Centre d'ajuda
Documentació
Drets d'autor i llicència
Comunitat
Blocs de comunitat
Fundació
Darris d'usuari
Traces de GPS
Llegenda

Feu una donació

Hosting is supported by the USL, VIT Centre, Internet College, Col·legi dels Arquitectes de Catalunya, and other partners.

On: sobre la base gratuïta de tot el món
OpenStreetMaps, que és també un mapa d'edició col·laborativa (www.openstreetmap.org)

Com: amb Openlayers, que és un visualitzador gratuït de mapes dinàmics fàcilment programable (<http://openlayers.org/>)

OpenLayers

OpenLayers: Free Maps for the Web

Get OpenLayers Now!

- 2.12 (Stable), tar.gz | zip
- 2.12 Release Notes
- API Documentation, User documentation
- See examples of OpenLayers Usage: Release Examples (2.12), Development Examples
- Fork us on GitHub

About...
OpenLayers makes it easy to put a dynamic map in any web page. It can display map tiles and markers loaded from any source. OpenLayers has been developed to further the use of geographic information of all kinds. OpenLayers is completely free. Open Source JavaScript, released under the 2-clause BSD License (also known as the FreeBSD).

Supporting OpenLayers
OpenLayers is developed and supported by a number of organizations around the world. We are also looking for sponsors to help support the community. If you are in a position where you want to support the development of OpenLayers, but do not have development resources to share, you may be interested in supporting through our sponsorship program.

For Developers!
OpenLayers is a pure JavaScript library for displaying map data in most modern web browsers, with no server-side dependencies. OpenLayers implements a JavaScript API for building rich web-based geographic applications, similar to the Google Maps and MSN Virtual Earth APIs, with one important difference – OpenLayers is Free Software, developed for and by the Open Source software community.

Getting the Code
Releases are made available on the downloads page. The code is also available in our Git repository. With a clone of the Git repository, you can keep up with the latest and contribute patches to OpenLayers.

If you don't want to download the code, you can still try some of the hosted examples. If you're familiar with JavaScript, try viewing the source of the examples to get an idea how the OpenLayers library is used.

Books about OpenLayers

- OpenLayers Cookbook**
Antoni Santàngel Perelló
Available in Print and eBook formats from Packt Publishing
- OpenLayers 2.10 Beginner's Guide**
Edi Huwald
Available in Print and eBook formats from Packt Publishing
- OpenLayers (In German)**
Til Adams & Marc Jansen
Available from Open Source Press. Examples available online.

OSGeo
OpenSource Geospatial Foundation

OpenLayers is a project of the Open Source Geospatial Foundation.
Visit our sponsorship page to find out how you can become an OpenLayers sponsor.
We welcome contributions of any size. If you're interested in supporting OpenLayers development, you can also use our Gittip account: [Gittip](#)

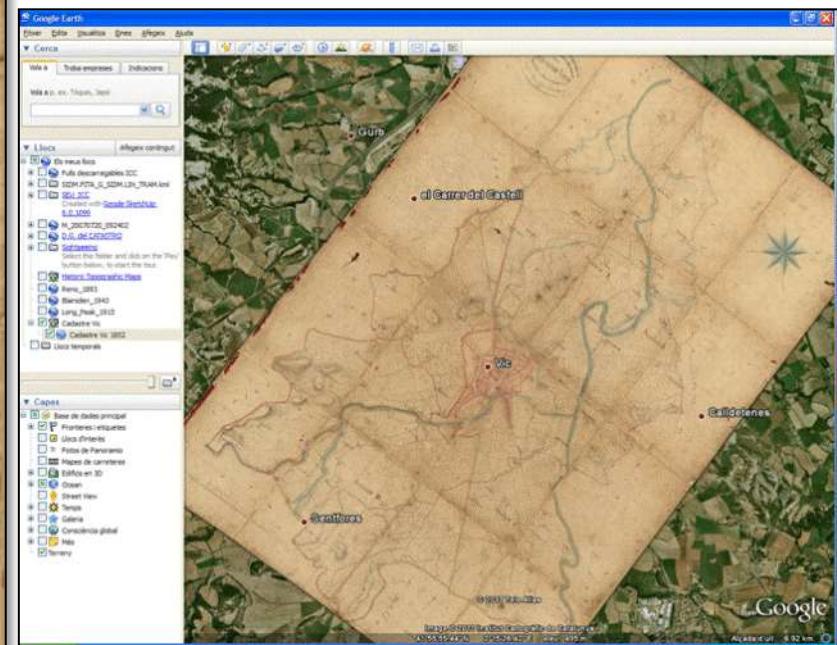
La georeferenciació: de mapa a mapa



El mapa paper penjat en un despatx com a quadre



El mapa digitalitzat: una imatge TIFF en RGB a 300 ppp de 594 MB



El mapa digitalitzat georeferenciat:
superposició de capes a Google Earth

La digitalització converteix un mapa en imatge.

La georeferenciació dóna coordenades a la imatge que esdevé un “supermapa”

Collection multiplier !



Collection size doubled: paper and digital. And tripled: georeferenced documents.

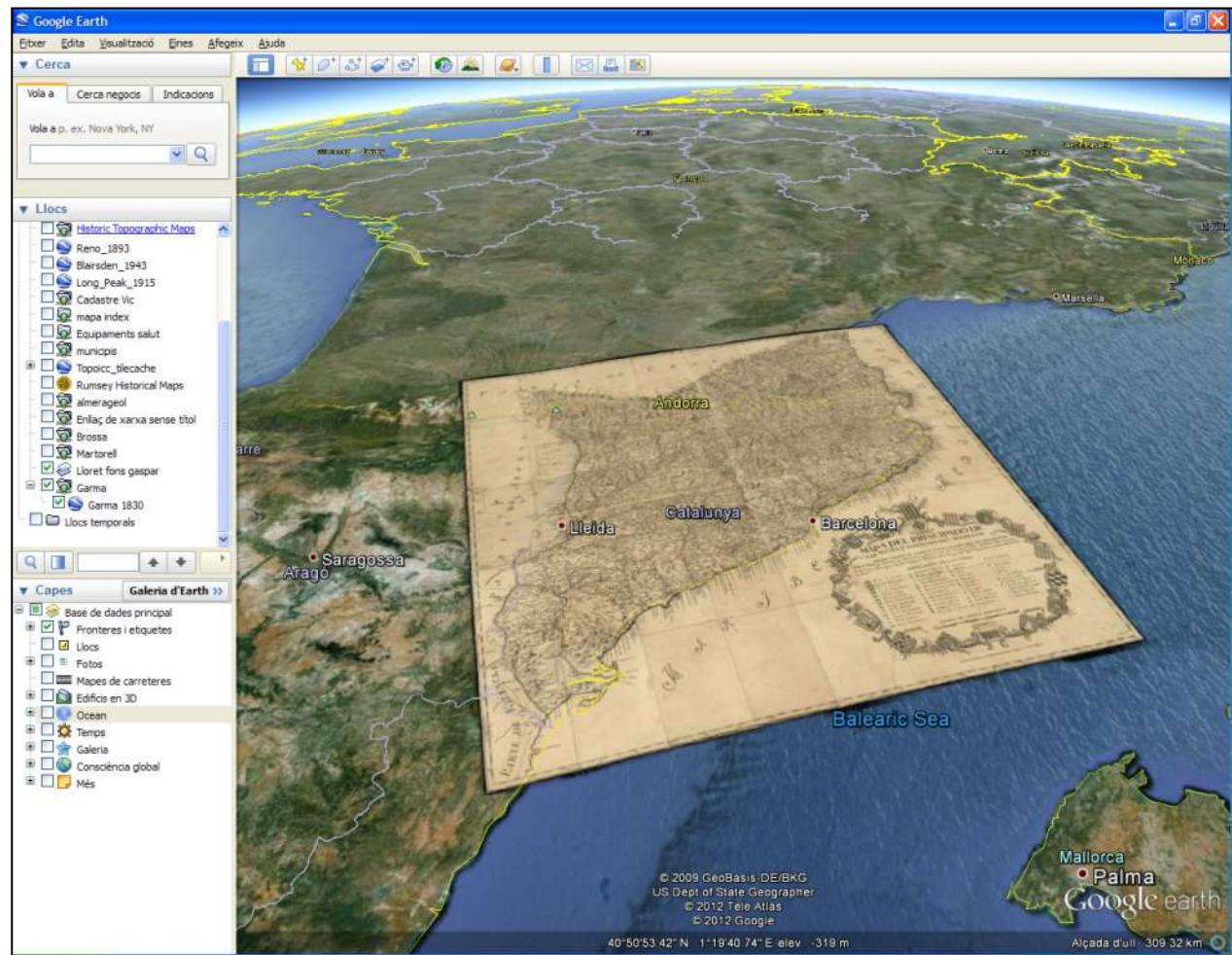
Georeferenciació: nous atributs a la imatge digital



- Visualització damunt un servidor de mapes
- Comparació amb imatges d'altres dates
- Visualització en 3D mitjançant un MDT
- Cerques gràfiques
- Incloure cartografia antiga en visualitzadors
- Agregadors generals de cartografia

Georeferenciació: publicació al web

El document es pot
visualitzar a Google Earth i a
Google Maps.



Mapes antics al dia



Descarregar

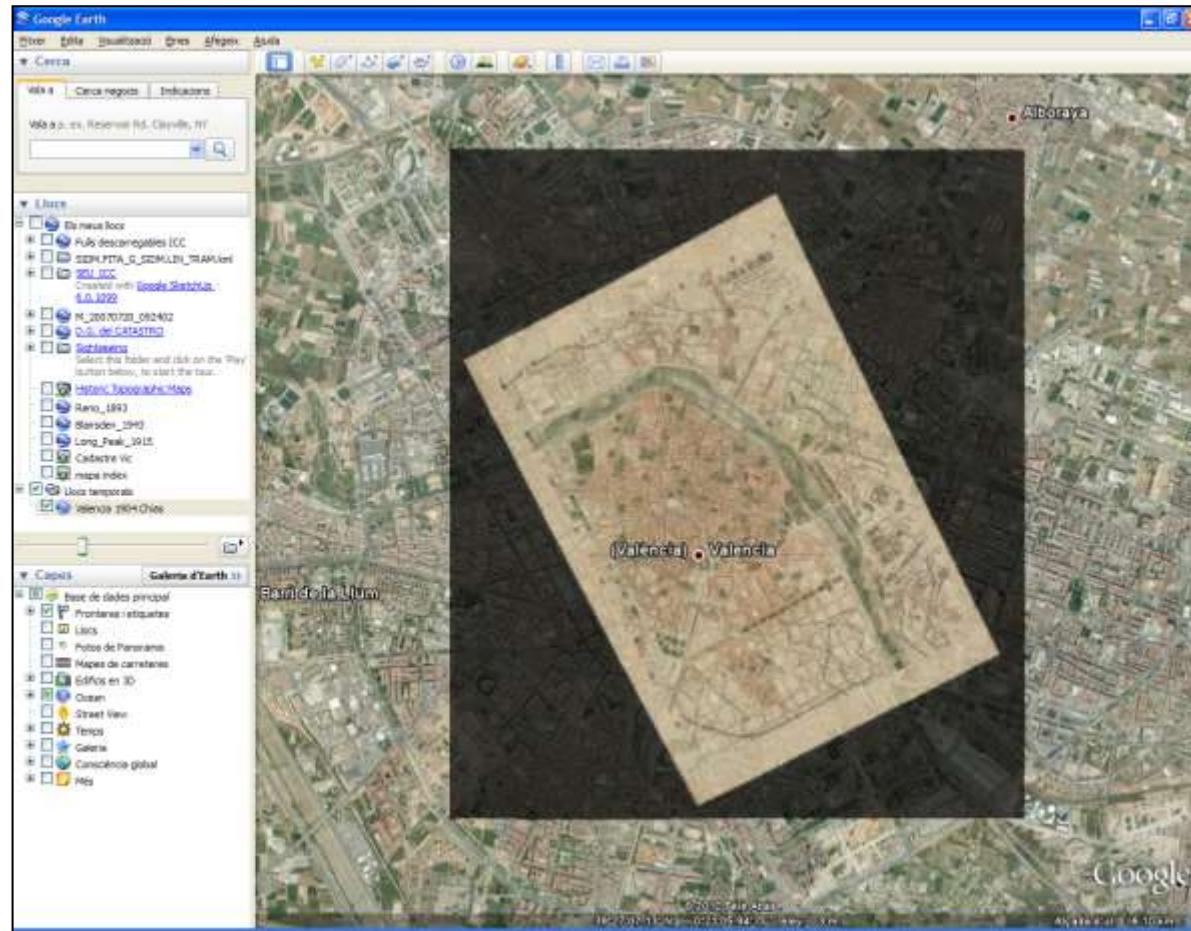


Georeferenciar



Tallar

Mapes antics al dia



Veure !

Eines i procediments

Roset, R.; Ramos, N. (2012):

Georeferenciación de mapas antiguos con herramientas de código abierto. Un caso práctico .

Revista Catalana de Geografia
IV època / volum XVII / núm. 45 / juny 2012

<http://www.rcg.cat/articles.php?id=237>

[RCG] Revista Catalana de Geografia
Revista digital de geografía, cartografía i ciències de la Terra

Inici > Articles > Georeferenciació de...

Página principal | Imprimir | Enviar per e-mail | Descàrrega en PDF | Comentaris (0)

Autor/s: Roset, R.; Ramos, N.
Institut Cartogràfic de Catalunya

Títol: Georeferenciación de mapas antiguos con herramientas de código abierto

Temàtica: Cartografía histórica

Publicat a: Revista Catalana de Geografia

IV època / volum XVII / núm. 45 / juny 2012

Font: Mapping, 2011, núm. 146, pàg. 16-30. Mapping Latino, 2011, núm. 1, pàg. 6-13

URL: <http://www.rcg.cat/articles.php?id=237>

GEOREFERENCIACIÓN DE MAPAS ANTIGUOS CON HERRAMIENTAS DE CÓDIGO ABIERTO

Rafael Roset, Noelia Ramos
Institut Cartogràfic de Catalunya

Introducción

En el año 2007 el Institut Cartográfic de Catalunya (ICC) inauguró sus colecciones digitales de mapas y fotografías con el repositorio de la Cartoteca Digital¹. En 2012 ha superado las 34 000 imágenes en alta resolución de mapas y fotografías antiguas, documentos muy valiosos por su información pero que todavía tienen una carencia importante: no tienen geometadatos asociados, y por lo tanto no son todavía "geoinformación". Tras esta experiencia hemos constatado que existe la necesidad de disponer de información georeferenciada en múltiples ámbitos de actividad, tanto académica como de negocio.

Algunas instituciones innovadoras han trabajado esta vertiente y ya han georeferenciado sus materiales cartográficos, tanto para facilitar la visualización -mediante Google Maps o Google Earth como en la colección de David Rumsey², como para poner en marcha un buscador geográfico como en el caso del proyecto Old Mapa Online³ liderado por la University of Portsmouth o Maps of Australia⁴, promovido por la National Library of Australia. Otras instituciones como la British Library⁵, National Library of Scotland⁶ o el National Archives⁷ han impulsado proyectos colaborativos en línea, para que voluntarios georeferencien mapas antiguos digitales.

La posibilidad que un grupo de entusiastas pueda colaborar voluntariamente (conocido como crowdsourcing) para crear, reunir y mejorar la información geográfica permite a las cartotecas emprender proyectos de georeferenciación de materiales sin destinar grandes cantidades de recursos, y por tanto enfocar sus actividades a la tarea propia de difusión: OpenStreetMap⁸, Google Earth⁹ o los servicios WMS¹⁰ de los productores de mapas, proporcionan una base cartográfica sobre la cual los usuarios pueden georeferenciar los mapas rústicos publicados previamente en las colecciones digitales. La Cartoteca del ICC, también apuesta por esta opción a partir de mayo de 2012 con su Georeferenciador¹¹, herramienta en línea integrada dentro de la Cartoteca Digital, con el objetivo de georeferenciar con la ayuda de los usuarios digitales 1 000 mapas.

En este caso práctico por otro lado, mostraremos el proceso a seguir para convertir una imagen de una colección digital en un mapa, utilizando herramientas al alcance de cualquiera.

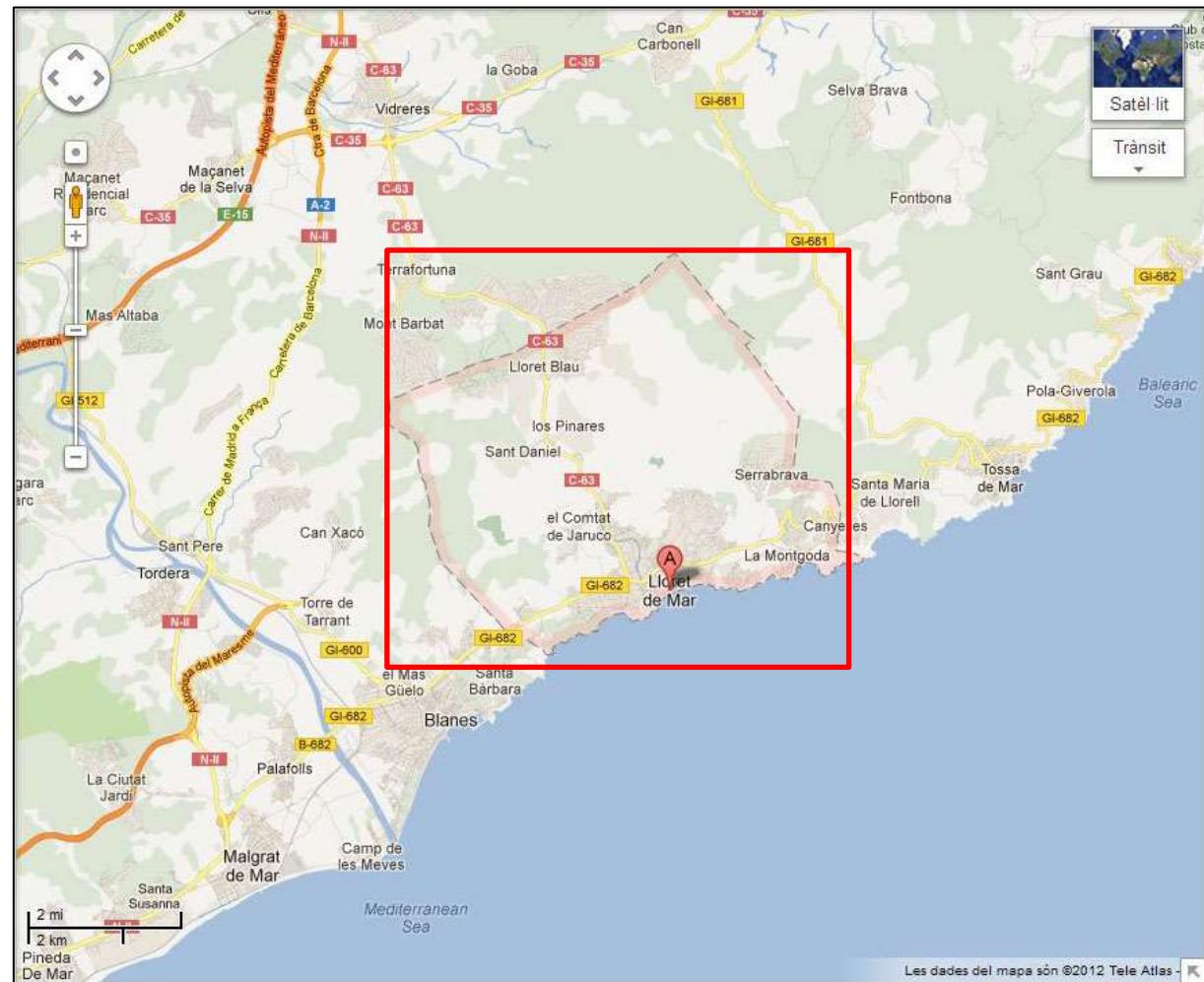
Descarga

Para ilustrar este documento se escogió el "Mapa del principado de Cataluña y condado del Rosellón" de Francesc Xavier Garma i Duran¹², realizado en 1764 y del cual la Cartoteca Digital del Institut Cartogràfic de Catalunya¹³ dispone, en su sitio web, de una edición de 1830, con un permiso de uso válido para estudio o investigación.



Bounding box (bbox)

Rectangle contenidor d'un polígon



Geometadades

Generació de geometadades MARC a partir de mapa (<http://www.geoparser.com/>)

Geoparser

Assign location to text

Paste here text from a bibliographic record

Text with placenames (from gazeteer):

```
Title: Frauenfelder Stadtplan [1:15  
000] [Kartenmaterial]
KS Subject: Frauenfeld
KS Subject: Stadtplan [Formschlagwort  
Sondersammlungen]
```

Text containing map scale and physical size:

```
Edition: Ausg. 1991/92
Imprint: [Frauenfeld] :
Verkehrsverein, cop. 1991
Descr.: 1 Plan : mehrfarbig ; 32 x  
40 cm
Note: Falttitel, Rückseite: Plan  
der Innenstadt 1:5 000. –  
Strassenverz.
All Holdings: All items
Library: ZB Kartensammlung | 16 Jq  
08: 12 | Kartensammlung, Lesesaal
KS Subject: Frauenfeld
KS Subject: Stadtplan  
[Formschlagwort Sondersammlungen]
Corporate Name: Verkehrsverein  
Frauenfeld
Sys. no: 001240673
```

Parse the text

Copy&paste the displayed numerical boundaries into your library system:

```
034: $$dE0085155$$eE0085544$$fN0473456$$gN0473142
255: $$c[(008°51'55" v.d.--008°55'44" v.d./047°34'56" s.š.--047°31'42" s.š.)].
```

Estil Wikipedia

- Degrees, minutes and seconds must be separated by a pipe ("|").
- Map datum must be WGS84 (except for off-earth bodies).
- Avoid excessive precision (0.0001° is <11 m, 1" is <31 m).
- Latitude (N/S) must appear before longitude (E/W).

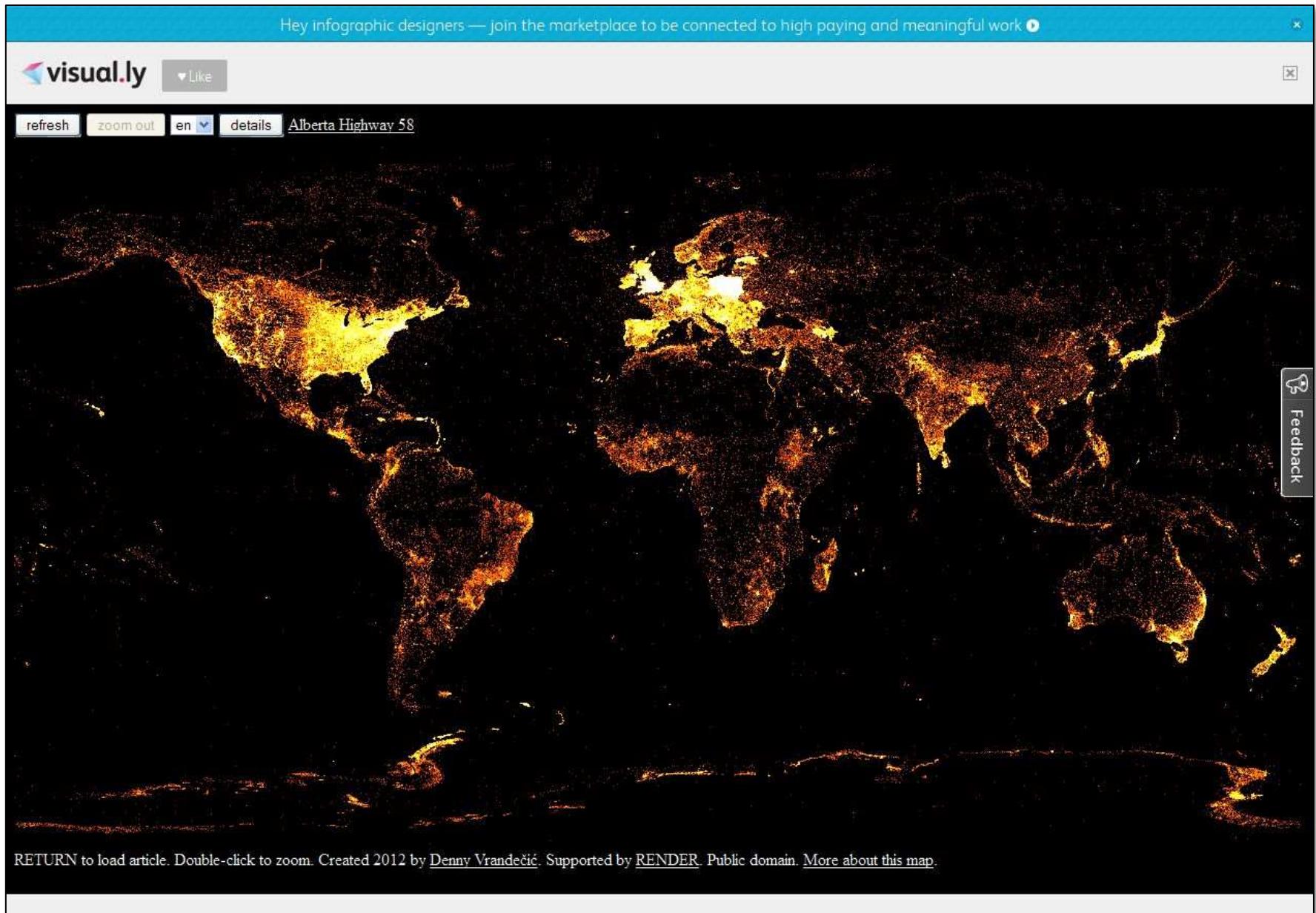
http://en.wikipedia.org/wiki/Wikipedia:WikiProject_Geographical_coordinates

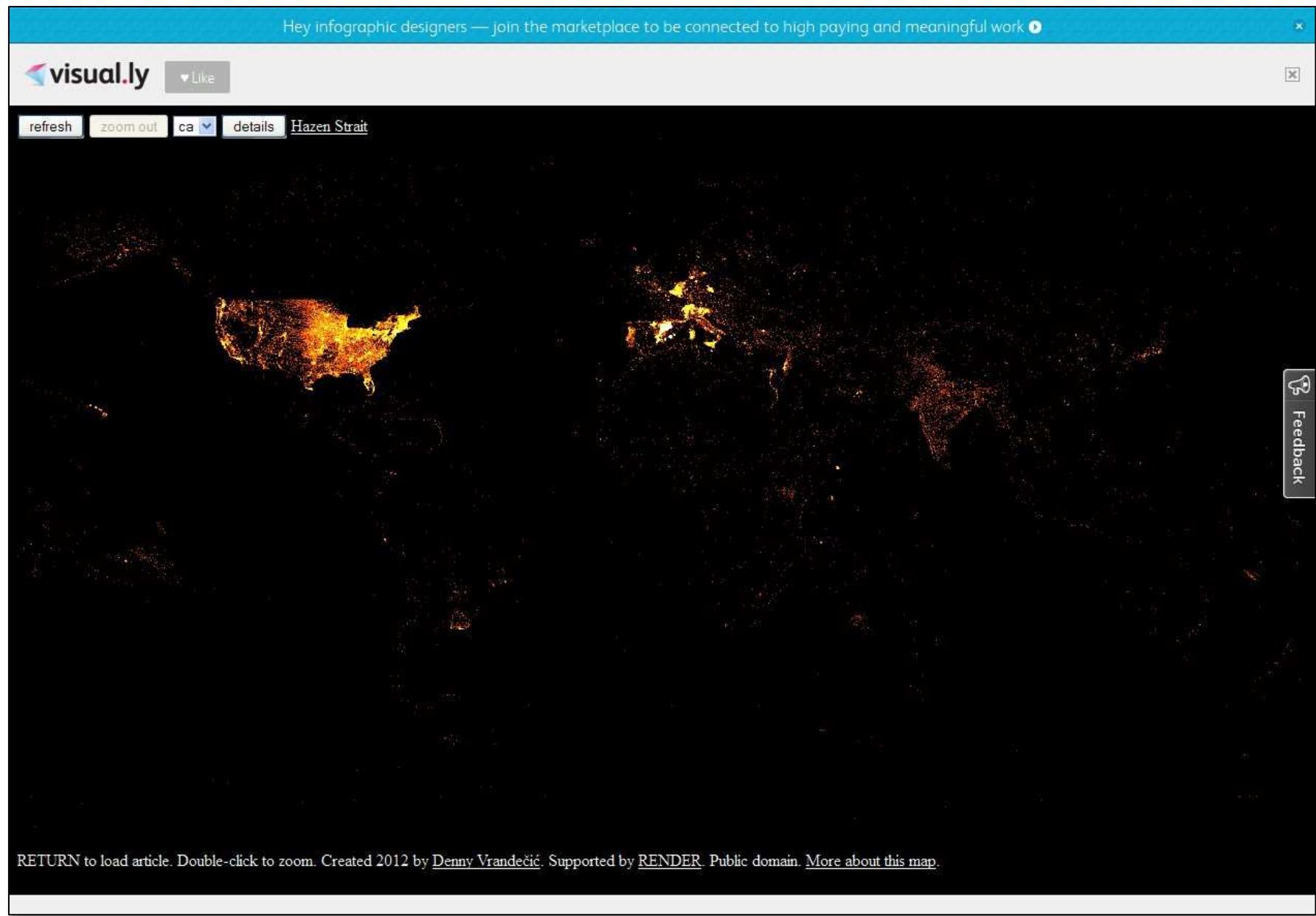
Geographical coordinates

For draft guidance on, and examples of, coordinates for linear features, see [Wikipedia:WikiProject Geographical coordinates/Linear](#).

Quick guide:

Quick how to	V-T-E
To add 57°18'22.5"N 4°27'32.7"W to the top of an article, use {{Coord}}, thus: <code> {{Coord 57 18 22.5 N 4 27 32.7 W display=title}}</code>	
These coordinates are in degrees, minutes, and seconds of arc.	
To add 44.112°N 87.913°W to the top of an article, use either <code> {{Coord 44.112 N 87.913 W display=title}}</code> or <code> {{Coord 44 112 N 87 913 W display=title}}</code>	
These coordinates are in decimal degrees.	
<ul style="list-style-type: none"> Degrees, minutes and seconds must be separated by a pipe (" "). Map datum must be WGS84 (except for off-earth bodies). Avoid excessive precision (0.0001° is <11 m, 1" is <31 m). Latitude (N/S) must appear before longitude (E/W). 	
Optional coordinate parameters follow the longitude and are separated by an underscore ("_"). <ul style="list-style-type: none"> dim: dim:N (viewing diameter in metres) region: region:R (ISO 3166-1 alpha-2 or ISO 3166-2 code) type: type:T (landmark or city(30,000), for example) 	
Other optional parameters are separated by a pipe (" "). <ul style="list-style-type: none"> display: <code> display:inline</code> (the default) to display in the body of the article only. <code> display:title</code> to display in the title only, or <code> display:inline,title</code> to display in both places. name: <code>name:X</code> to label the place on maps (default is PAGENAME) 	
Thus: {{Coord 44.117 -87.913 dim:30_region:US-WI_type:event display:inline,title name=accident site}}	
Use display:title (or display:inline,title) once per article, for the subject of the article, where appropriate.	
<ul style="list-style-type: none"> Per WP:ORDER, the template is placed in articles after any navigation templates, but before any Persondata or Defaultsort templates, or Categories. For full detail, refer to {{Coord/doc}}. Additional guidance is available: obtaining coordinates, converting coordinates 	
Geographical coordinates on Earth should be entered using a template to standardise the format and to provide a link to maps of the coordinates. As long as the templates are adhered to, a robot performs the functions automatically.	
First, obtain the coordinates. Avoid excessive precision.	
Two types of template are available:	
<ul style="list-style-type: none"> {{coord}} offers users a choice of display format through user styles, emits a Geo microformat, and is recognised (in the title position) by the "nearby" feature of Wikipedia's mobile apps and by external partners such as Google (-Maps and -Earth) and Yahoo. Infoboxes such as {{Infobox settlement}}, which automatically emit {{Coord}}. 	
Depending on the form of the coordinates, the following formats are available.	
For just degrees (including decimal values):	
<code> {{coord dd N/S dd E/W}}</code>	
For degrees/minutes:	
<code> {{coord dd mm N/S dd mm E/W}}</code>	
For degrees/minutes/seconds:	
<code> {{coord dd mm ss N/S dd mm ss E/W}}</code>	
where:	
<ul style="list-style-type: none"> DD, MM, SS are the degrees, minutes, seconds, listed in sequence N/S is either N or S, depending on which hemisphere, and E/W is either E or W, depending on which hemisphere negative values may be used in lieu of S and W 	
For example:	
The city of Oslo, located at 59° 55' N, 10° 44' E, enter	





Les experiències col·laboratives

- Animeu els usuaris a participar en la georeferenciació de la web
 - Definint els punts geogràfics destacats
 - Afegint-hi textos, fotografies, informació natural o turística, etc
- Requereix:
 - Control per part del promotor (certesa, rigor, qualitat, etc.)
- Com es pot fer?

El Georeferenciació a la Cartoteca de l'ICC

- Després d'unes primeres proves de georeferenciació manual es va veure que una digitalització massiva dels mapes de la cartoteca requeria mols recursos
- Es va valorar positivament la utilització d'una fórmula de crowdsourcing
- Avantatges
 - És molt fàcil d'utilitzar
 - Els usuaris fan la georeferenciació i s'obtenen beneficis per ambdues parts
 - Permet georeferenciar un nombre gran de documents
 - En cas d'èxit de la prova pilot es pot traslladar l'execució i les dades a l'entorn del client
- Inconvenients
 - És un servei que cal contractar
 - Les dades resideixen en el núvol del proveïdor del servei durant la prova pilot
 - Cal comprovar la qualitat de les georeferències

El Georeferencier a la Cartoteca de l'ICC

Projecte pilot d'un any de durada per al qual s'ha triat 999 documents de les col·leccions d'Àfrica, d'Amèrica, Catalunya, Espanya, Europa, fons FECSA, fons Monés, fotoplànols, minutes municipals i mapes de tot el món.



Cartoteca Digital

Busca | Recerca de fons | Cercar | Crear una nova

Cercar:

Home > Georeferenciació

Ets ajudes a posar coordenades a aquests mapes antics?

- Hi ha Cartoteca Digital hi trobarà molts mapes, però... no us agrada poder-los veure en 3D sobre un mapa actual? Per a aconseguir-ho només es necessiten les coordenades. Voleu participar important-nos-ho?
- Teniu a punt 1.000 mapes de Catalunya i de la resta del món. Es per això que necessitem la vostra col·laboració!

Vull començar a georeferenciar

Guia per a georeferenciar mapes

Els que heu georeferenciat fins ara:

99% (999) 990 (990)

La vostra feina tindrà reconeixement: als classificacions guaudiran d'una sortida guida per la Cartoteca Digital.

Name Control points

- Raf_ICC
- Rafael Rosat
- Horia Rares
- Gis Imants
- Pepi Pidel

All the time

90% 10% 10% 10%

Cartoteca Digital

Mapa per georeferenciació, per a posar les coordenades de la Cartoteca Digital en 3D.

Georeferenciació: Aplicació utilitzada per la Cartoteca Digital per georeferenciar els mapes antics. Es serveix d'una interfície gràfica per a seleccionar els punts de control i assignar-los a punts concrets del mapa antic. La georeferenciació es fa mitjançant la visualització d'un mapa actual que mostra el mateix lloc que el mapa antic. Els punts de control són marcats amb un cercle vermell i es poden moure per tal de millorar la precisió de la georeferenciació.

Georeferenciació

Georeferenciació: Una aplicació web que permet georeferenciar mapes antics. Els mapes s'afegeixen a la base de dades de la Cartoteca Digital i es poden visualitzar en 3D. Els punts de control són marcats amb un cercle vermell i es poden moure per tal de millorar la precisió de la georeferenciació.

Sign in with...

or your email address

Georeferenciació

Accuracy analysis

Aspecte de la pàgina d'inici del Georeferencer i de la pàgina d'ajuda.

Resultats de la prova pilot

Xifra total de punts de control (GCP) assignats	16.154
Mitjana de GCP/document	16,17
Màxim número de GCP	246
Mínim número de GCP	5
Participants diferents	88
Durada en dies	24
Documents georeferenciat	999

Cartoteca Digital

Rafael Roset
[Sign out](#)

[Georeference](#)

[Visualize](#)

[Accuracy](#)

[This map](#)

[Instructions for this tool](#)

[Georeference another map](#)

[Control points](#)

[Clip](#)

[SAVE](#)



Gamification (joquificació?)

El joc i la competició com a motors per afavorir la participació.

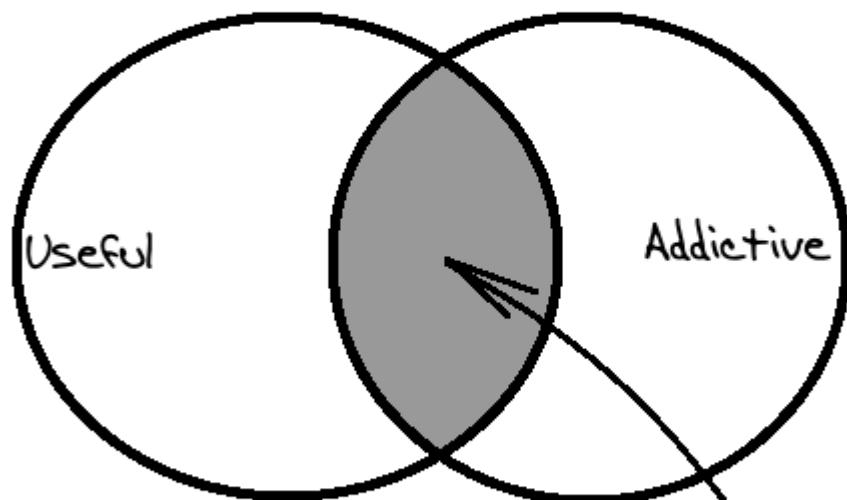
La recompensa és important.

<http://gamification.org/>

The Gamification Wiki is a community-driven platform for sharing knowledge about game design thinking and its application to non-game contexts. It features a sidebar with various categories like Home page, What is Gamification?, Game Mechanics, Examples, Books, Videos, Presentations, Community Portal, Gamification Partners, and more. The main content area includes a welcome message, a featured image of Al Gore, and sections on featured conferences and content partners.

Util i addictiu

No matter where you start...



... you should strive to get here

@fodor

Font: <http://es.marekfodor.com/2012/04/useful-or-addictive.html>

Eines online

Permeten obtenir un mapa a partir de dades, ja que georeferencien o geolocalitzen i publiquen el mapa a la web fàcilment.

<http://batchgeo.com/en/>

pro sign-in

batchgeo

make maps features pro pricing mobile support blog

Copy and then paste your location data below:

Example Address	Name	Phone	Group	URL
1 Crossgates Mall Road, Albany...	Cross Gates	(518) 869-3192	Example Group 1	apple.com/retail/crossgates/
Duke Rd & Walden Ave, Buffalo...	Walden Galleria	(716) 685-2762	Example Group 2	apple.com/retail/walden/
630 Old Country Rd., Garden Cit...	Roosevelt Field	(516) 248-3347	Example Group 3	apple.com/retail/rooseveltfield/
160 Walt Whitman Rd., Huntington	Walt Whitman	(631) 425-1563	Example Group 3	apple.com/retail/waltwhitman/

(Don't forget to include some header columns - You can also try our [Spreadsheet Template](#), or hit "Map Now" and try it out with our example data.)

Validate & Set Options or **Map Now**

Mother Jones **WIRED** CBS NEWS Atlantic msnbc
The Washington Post



Mapping should be this easy.



Mobile Maps

We have native and cross platform apps for many GPS enabled mobile phones and tablets including:

- o iPhone and iPad
- o Android
- o Blackberry
- o Windows Phone 7

[Mobile Maps »](#)

Eines online

Google Drive

About Fusion Tables Search Example Gallery Help

 Two tables are better. Get more from data with Google Fusion Tables.

Bust your data out of its silo! Combine it with other data on the web. Collaborate, visualize and share.

Coffee worldwide 2011

File Edit Tools Help

	dition
Geocode...	8,355,280
Merge...	1,340,415
Create view...	10,754,528
Import more rows...	81,882,342
Download...	7,606,551
Czech Republic	793,963
Total	10,476,543

Handle bigger data
Filter and summarize across hundreds of thousands of rows. Then try a chart, map or different layout.

Extend your knowledge
Find public data and merge it in with your own. Now putting your data in context is a breeze.

 **Collaborate using Google Drive**
All your data organization is automatically saved and stored in Google Drive.

Get started!
Play around in a live Fusion Table or get a head start with tutorials.

Google - Privacy & Terms | Google Fusion Tables for data publishers | Fusion Tables is an experimental application from Google Research

 **GIS Cloud**
Powerful tools for the enterprise GIS are yours!

Your App
Use our enterprise geo-platform to build and deploy your own GIS solutions to the Cloud. If you're a web developer looking to implement and share your location data with the Cloud contact us for an

 **MapBox**

DESIGN PUBLISH SCALE SIGNUP

Design maps in the cloud, publish in minutes.

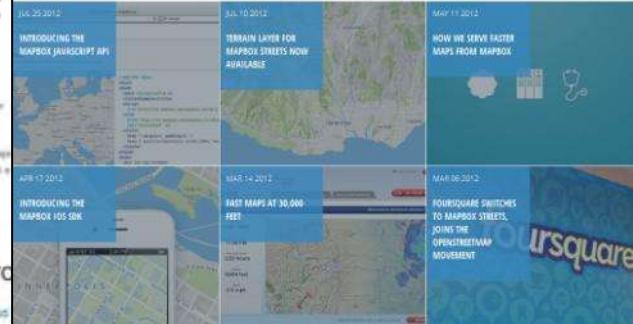
START MAPPING →



Enterprise
Enterprise GIS Platform

An open mapping platform

MapBox helps you design beautiful maps and publish them across the web and mobile devices at scale. Our open source tools and cloud infrastructure are the base of a new kind of platform, making maps more social. Explore some of the projects powered by our platform →



The GIS Cloud Release! | September 1, 2012 | First row on price plan, new update included. Home representation, dynamic reports, etc.

MapBox Javascript API | JULY 25, 2012 | INTRODUCING THE MAPBOX JAVASCRIPT API

Terrain Layer for Mapbox Streets Now Available | JULY 10, 2012 | HOW WE SERVE FASTER MAPS FROM MAPBOX STREETS. JOIN THE OPENSTREETMAP MOVEMENT

Mapbox iOS SDK | APRIL 17, 2012 | FIRST MAPS AT 30,000 FEET

Mapbox iPhone App | MAR 14, 2012 | FOUNDATION SWITCHES TO MAPBOX STREETS. JOIN THE OPENSTREETMAP MOVEMENT

Mapbox Android App | MAR 06, 2012 | START THE TOUR →

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Algunes més enfocades a les dades i d'altres a l'aspecte del mapa, totes són amigables.

Eines online

WorldMap
Explore, Visualize, and Publish Geographic Information

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[Create a Map](#) [View a Map](#) [About](#)



Boston Research Map

Build your own mapping portal and publish it to the world or to just a few collaborators. WorldMap is open source software.

[Creating a Map from Scratch.](#) 

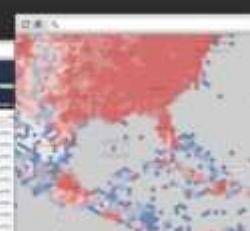
[Watch the WorldMap Quick Start video](#)

WorldMap is being developed by the [Center for Geographic Analysis at Harvard University](#).

[Need Help?](#) [Contact Us](#) [Blog](#) [Source Code](#) Copyright 2011 © The President and Fellows of Harvard College

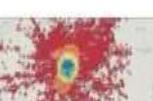
geocommons

[ALL ABOUT OPEN ANALYSIS DATA AND MAPS](#)



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Maps

February 3, 2013

Datasets

Aggregation of Midwest Store Chains: Walmart into USA County level Boundaries

Dataset demand to aggregating the locations of individual Walmart stores into county-level boundaries. Contributed by [bennett2](#) on 04/10/2012.

Aggregation of Did you Feel it? Earthquake Magnitude 4.5 - VIRGINIA 2011 August 25 05:07:50 UTC into Virginia Zip Code Boundaries

Dataset demand to aggregating the locations of Did you Feel it? Earthquake Magnitude 4.5 - VIRGINIA 2011 August 25 05:07:50 UTC into Virginia Zip Code Boundaries. Contributed by [bennett2](#) on 08/25/2011.

VIOLENCE AGAINST JOURNALISTS IN AFGHANISTAN 2001-2011

This dataset contains reported journalists in Afghanistan project casualties resulting of incidents in an international news that drives visitors to view. Contributed by [bennett2](#) on 08/25/2011.

Get access to our free plan

[Sign up now!](#)

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About Us

Developers

As seen on our blog:

Turn your Big data projects into browser-based maps, bundled with CartoDB 2.0!

The combination of creating custom visualizations and performing large-scale data analysis is something that's becoming increasingly common. That's why we're excited to announce the latest version of our platform, CartoDB 2.0.

Getting creative with CartoDB

CartoDB is the easiest way to turn your data into a map. It's a fast, easy, and powerful way to analyze and visualize your data. And with our new features, it's even easier than ever to get started.

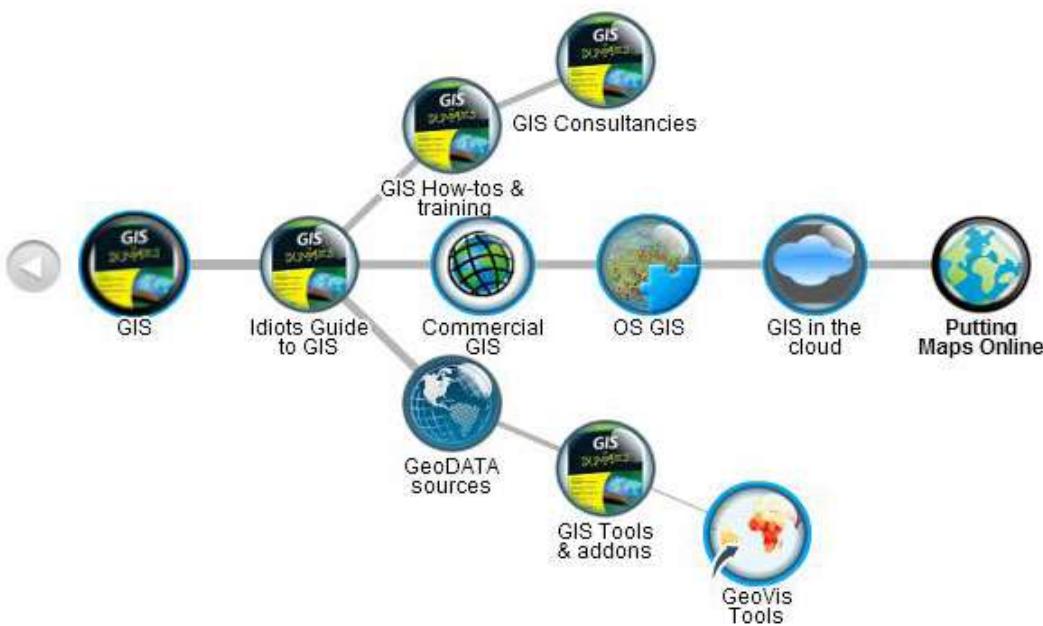
Quasi totes aquestes opcions ofereixen plans gratuïts per provar l'eina.

Publicació de GIS al web

Qgis disposa d'una eina online, amb una versió gratuïta, que permet publicar els mapes (projectes GIS) directament a la web.

The screenshot shows the QGIS Cloud interface. At the top, there's a navigation bar with links for Documentation, Plans, Login, and EN. Below the header, a large window displays a satellite map of a mountainous area with yellow lines indicating routes or paths. The title "5. Publish Map" is visible at the bottom of this window. To the left of the map, there's a sidebar with various project and account management options. On the right side of the main window, there's a section titled "OGIS Cloud hosting" with the subtext "Publish your own maps directly from the desktop! It's free to get started and sign up is instant. Publish your first map within minutes." Below this text is a blue "Sign Up" button. Further down, there are sections for "Recent Maps" and "Popular Maps", each displaying a grid of small thumbnail images representing different maps.

Pearltrees, per organitzar-se la web



Putting Maps Online

by drbazuk

111 pearls

1 728 views



no comment

no pick

pick this pearltree



http://www.pearltrees.com/#/N-fa=2191657&N-u=1_206308&N-p=32430985&N-s=1_4076555&N-f=1_4076555

Un projecte abandonat

MetaCarta el 2006 va crear una demo d'una possible eina per mapejar el contingut geo dels llibres: Gutenkarte.

Però el van abandonar.

<http://metacarta.wordpress.com/2008/07/09/using-the-geoweb-to-visualize-literature/>

Es podria programar de nou a partir de les funcions que exposen al seu web

<http://www.metacarta.com/products-platform-geotag.htm>

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Integrating content and maps

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THE METACARTA BLOG

Integrating content and maps

« Do you believe that panoramic mapping and advertising will become widely used? Geospatial Organizations Form a Coalition »

Using the Geoweb to Visualize Literature July 9, 2008 by racheldillon

When I'm not producing MetaCarta's technical documentation, I study literature, and I've often thought about how our various products might be useful in my study. I'm not the first person to have this idea — a couple of years ago, a colleague put together a site called, "Gutenkarte", which mapped a limited number of public domain books. Older books, unfortunately, can be difficult to parse geographically; the names of places have changed in the past hundred or thousand years, and the relative importance of different places with the same name has changed as well. But some more recent books are available under the public domain, and I've been able to use MetaCarta's tools to get interesting maps from them.

I first experimented with *Ulysses* and *Finnegans Wake*, as James Joyce is one of my favorite authors, and the full text of each is available at [FinnegansWeb](#). While these novels are recent enough that the place names and relative importance are similar to today's, there is a different problem with them: The structure of the average sentence is very different from the structure of a news report or scientific paper. In fact, the structure of *Finnegans Wake* is very different from pretty much everything, so I decided to stick with *Ulysses*.

I ran the first chapter of *Ulysses* through the MetaCarta OnDemand GeoTagger. You can experiment with the GeoTagger at the [MetaCarta JSON API Explorer](#). By choosing the `getEnhancedLocationReferences` option and clicking the PNG link in the upper right-hand corner of the JSON API Explorer, I got an image like this:

Image 1: Unfiltered geographic points of interest in chapter one of *Ulysses*

This image includes a number of place locations that are definitely references in the text, such as those in Ireland, as well as some locations that are incorrect tags, like "Mulligan, Texas" (Mulligan is the last name of one of the characters in

TAGS

- AP Apple CAD COGO Digital Globe Finnegans Wake first-person geomapping Galdos GeoEye geographic geomatics Geospatial geotagging Geoweb GIS GNSS Google Google Books Google Earth Google Maps GPS Gutenkarte interior geomapping iPhone KML LBS LiDAR Loopt mapping Haqueet MetaCarta Nokia NSDI NSGIC OGC Open Geospatial Consortium panoramic advertising panoramic map Rachel Dillon fit smart phone surveying Ulysses Virtual Earth Webs-Halk

ARCHIVES

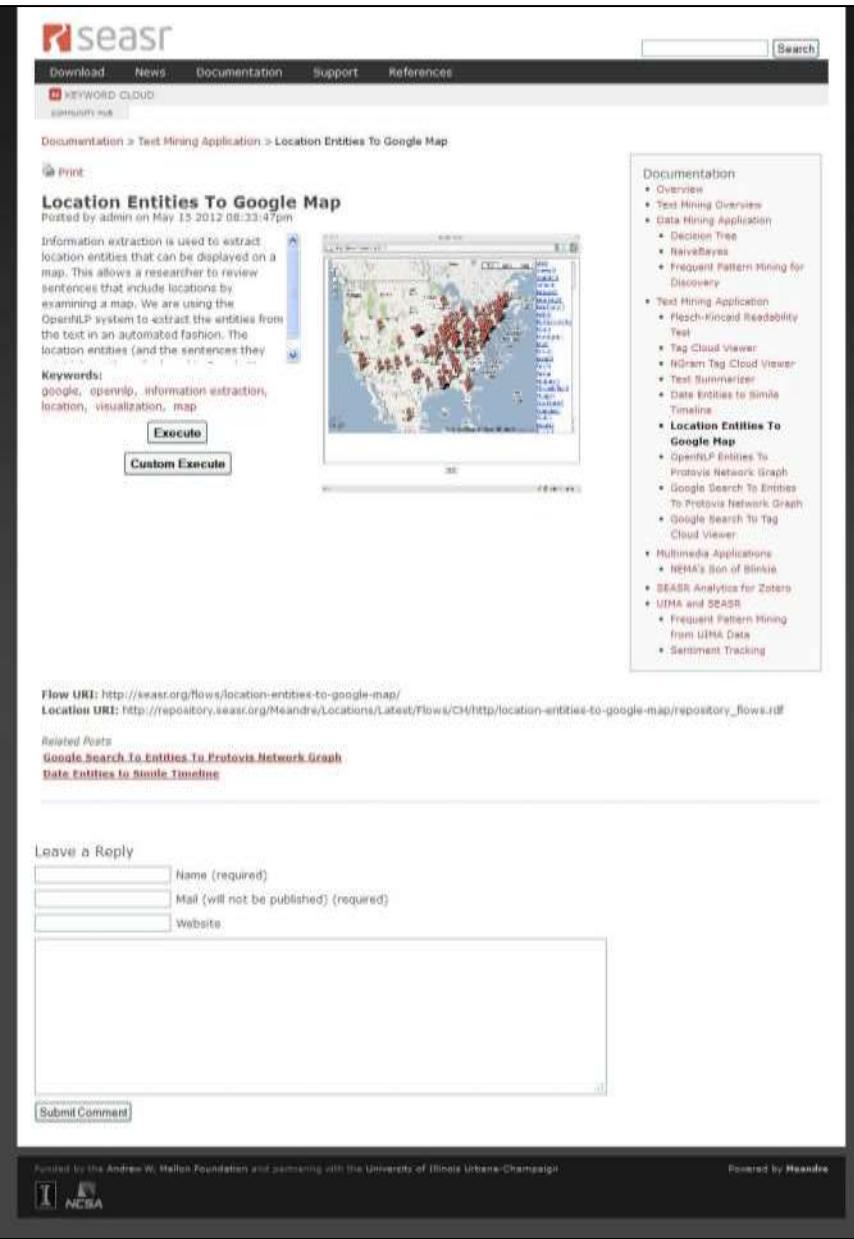
January 2009

Un possible relleu

The Software Environment for the Advancement of Scholarly Research (SEASR), funded by the Andrew W. Mellon Foundation, provides a research and development environment capable of powering leading-edge digital humanities initiatives.

<http://seasr.org/>

Tenen un mòdul per fer buidats d'ubicacions a partir d'un text i mostrar-ho a Google Maps
<http://seasr.org/documentation/example-flows/location-entities-to-google-map/>



The screenshot shows the SEASR software interface. At the top, there's a navigation bar with links for Download, News, Documentation, Support, and References. Below the navigation is a "KEYWORD CLOUD" section and a "COMMUNITY HUB". The main content area has a breadcrumb trail: Documentation > Text Mining Application > Location Entities To Google Map. It includes a "Print" button and a "Location Entities To Google Map" section with a sub-section titled "Information extraction is used to extract location entities that can be displayed on a map. This allows a researcher to review sentences that include locations by examining a map. We are using the OpenNLP system to extract the entities from the text in an automated fashion. The location entities (and the sentences they appear in) are extracted and displayed on a map." There are two "Execute" buttons: "Execute" and "Custom Execute". To the right of this text is a map of a coastal region with numerous red dots representing extracted location entities. Below the map are "Flow URI" and "Location URI" links. A sidebar on the right is titled "Documentation" and lists various applications and tools available in the SEASR environment, such as Text Mining Application, Location Entities To Google Map, Multimedia Applications, and NEMA's Son of Blinie.

Un entorn operatiu

Emprant les dades de Geonames i OpenStreetMaps, en total 42 milions d'elements, ofereixen diversos serveis web de geocodificació i geolocalització.

<http://www.gisgraphy.com/>



Gisgraphy

Free opensource geocoder and webservices for geonames and openstreetmap data

Home Download Documentation Community Free online webservices Developer zone Premium

Free, open source, and ready to use geocoder and geolocalisation webservices

Gisgraphy : Easy geocoding for humans !

Gisgraphy is a free, open source framework that offers the possibility to do geolocalisation and geocoding via Java APIs or REST webservices. Because geocoding is nothing without data, it provides an easy to use importer that will automatically download and import the necessary (free) data to your local database (Geonames and OpenStreetMap - 42 million entries). You can also add your own data with the Web interface or the importer connectors provided. Gisgraphy is production ready, and has been designed to be scalable (load balanced), performant and used in other languages than just java : results can be output in XML, JSON, PHP, Python, Ruby, YAML, GeoRSS, and Atom. One of the most popular GPS tracking System (OpenGTS) also includes a Gisgraphy client...[read more](#)

[Get started -->](#)

NEW : Check Gisgraphy relevance by comparing results from several geocoders

What's new :

- Gisgraphy is candidate to the Dataconnexions competition, launched by the french government via the ETALAB mission. The goal is to promote the usage of open data and encourage projects that use it.
- To follow the one version / per year (and After more than one year of development), I am proud to announce that the Version 3.0 of Gisgraphy is now available! It includes a major versions where a LOT of functionalities has been added. See [Why you should update...](#) You can try it here.
- [Read more news](#)

Webservices overview :

All the webservices are world wide (243 countries); supports pagination. Actually there is 6 (web)services, all are availables for free at <http://services.gisgraphy.com>. It also gives some HTML pages that uses the webservices under the hood. Find below a summary for each webservices :

Geocoding Give an Address and get its GPS position in 243 countries. Doc REST API Java API Demo Free access	Reverse geocoding / street search Give a GPS position and get the corresponding address. Doc REST API Java API Demo Free access
Street search Find streets and its associated informations, for a given text (and an optional GPS point). Doc REST API Java API Demo Free access	Find nearby Find places, streets, whatever you want, around a GPS point for a given radius. Results can be sorted by distance. Doc REST API Java API Demo Free access
Fulltext search For a given text or sentence and an optional GPS point, Find places, streets, zip codes,... and its associated informations such as GPS position, administrative divisions, population, elevation, alternate names in other spoken languages, wikipedia link (... more than 50 other informations). Spellchecking, all words required or not,... Doc REST API Java API Demo Free access	Address parser Divide a single address (as string) into its individual component parts : house number, street type (bd, street, ...), street name, unit (apt, batiment, ...), zipcode, state, country, city. Doc REST API Java API Demo Free access



GISGRAPHOID

Gisgraphoid is a library to do geocoding on your Android mobile or tab with the same Geocoder API as Google but with Gisgraphy. Run on all Android versions, free, no Google API needed by the phone, no API key, no limit: You can display the result on Openstreetmap or Google maps (Google API key required).

[Learn More](#) | [Download Library](#) | [Download Demo app](#)

A little bit further...

- Importers from geonames CSV files. Just give the country(ies) you wish to import and / or the placetypes, and Gisgraphy download the files and import them with all the alternateNames (optional), and sync the database with a fulltext search engine.
- All Openstreetmap data processed in XML format (way, node)

Un projecte europeu

Projecte de recerca amb fons europeus per al període 2012-2016 per analitzar textos en un entorn SIG:
Spatial Humanities

<http://www.lancs.ac.uk/spatialhum/index.html>

HOME THE PROJECT STAFF ACTIVITIES GALLERY PUBLICATIONS CONTACT

SPATIAL HUMANITIES

TEXTS, GEOGRAPHIC INFORMATION SYSTEMS AND PLACES

EXPLORING SPACE AND TIME IN LITERATURE, HISTORY & THE HUMANITIES

This five-year project runs from 2012-16, funded by the European Research Council under a Starting Researcher Grant. The project aims to create a step-change in the way that place, space and geography are explored in the humanities. Building on Lancaster's technical expertise in Digital Humanities, Corpus Linguistics and Historical Geographical Information Systems (GIS) and applied expertise in Lake District literature and social history, the project is developing and applying methodologies to analyse unstructured texts - including books, newspapers and official reports - to be analysed as a in a manner that stresses space, place and mapping.

OUR RESEARCH

GIS & spatial analysis of texts. We are developing GIS & spatial methodologies for the analysis of texts in literature, history and the humanities. These methods are:

Corpus Linguistics & Collocation Analysis. Corpus Linguistics uses computerised techniques to summarise and analyse large bodies of text known as

NEWS

We are a very active team. From field trips to conferences, you can read all our news in this section and you can contact us if you want to participate in any of our future activities.

FREE EVENT: GIS in the digital humanities: One day seminar. Come to the first in our series of training events. [More information here.](#)

We just launched our Learning Resources section. [Visit it here.](#)

David Cooper recently travelled to Istanbul to take part in a major European conference. [More...](#)

Pete the project logo recently visited the nearby Lake District as we wanted to re-trace some of the everyday walks Dorothy

Bibliografia i referències

Atles Literari Europeu

<http://www.literaturatlas.eu/?lang=en>

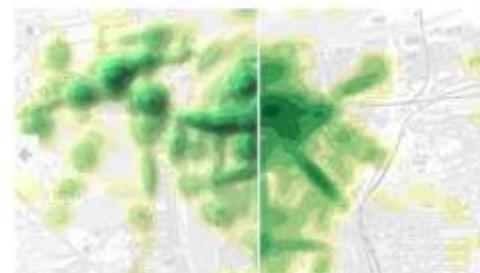
A LITERARY ATLAS OF EUROPE

SEARCH WITHIN SITE English Deutsch

HOME PROJECT CURRENT RESEARCH PUBLICATIONS RESEARCH MATERIAL RESEARCH TEAM PRESS GLOSSARY REPORT

Mapping and Analysing the Geography of Fiction with interactive Tools

TOWARDS A GEOGRAPHY OF FICTION
It all starts with the supposedly simple question: Where is literature set and why there? Europe offers an abundant wealth of fictionalised landscapes and cities. The current research area of literary geography (literary cartography) aims at visibly rendering such complex overlaps of real and fictional geographies. Against this background, an interactive prototype of a «Literary Atlas of Europe» is currently under development at the Institute of Cartography and Geoinformation, ETH Zurich.



STATISTICAL SURFACES WITH PSEUDO-3D-EFFECTS

READINGS

BERLIN WITH HISTORICAL MAPS

READ MORE

PUBLICATIONS

LITERARY CARTOGRAPHY AN IMPULSE GENERATOR

Barthes, Patti: From the text to the map – Literary geography as impulse generator. (Original title: Von Text zur Karte – Literaturkartographie als Mengenoperator) → Download at the bottom of the page Patti, Barthes (2012): Von Text zur Karte: Literaturkartographie als Mengenoperator. In: Kartographische Diskurse, Hrsg. von Christian Radem. Wien: Springer 2012, S. 269-279. → Download

IMPERFECT RULES OF SETTINGS

HISTORICAL NOVELS SET IN PRAGUE

SINGLE OBJECT MAPS

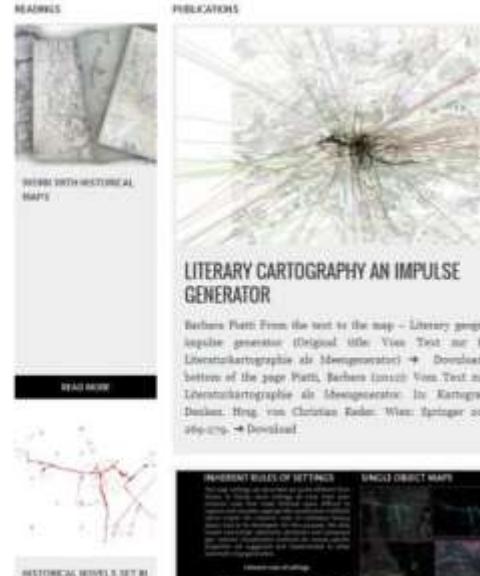
NEWS

See publications 2012:
From the text to the map – Literary geography an impulse generator;
Reading visible literary landscapes. A Pilot for Experiments between Cartography and Literary Studies;
Reading with Maps, Pilot for a situated Geography of Fiction

Workshop in Zurich, June 11th-13th, 2012:
Cartography & Narratives

POSTER SESSION

In connection with the presentation of the ongoing doctoral thesis of Anne-Kathrin Bauschel (which deals with all technical and methodological questions of the «Literary Atlas of Europe») a poster has prepared, that summarises the atlas project.



Bibliografia i referències

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<http://literarygeographies.wordpress.com/>

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une bibliographie de travaux en français

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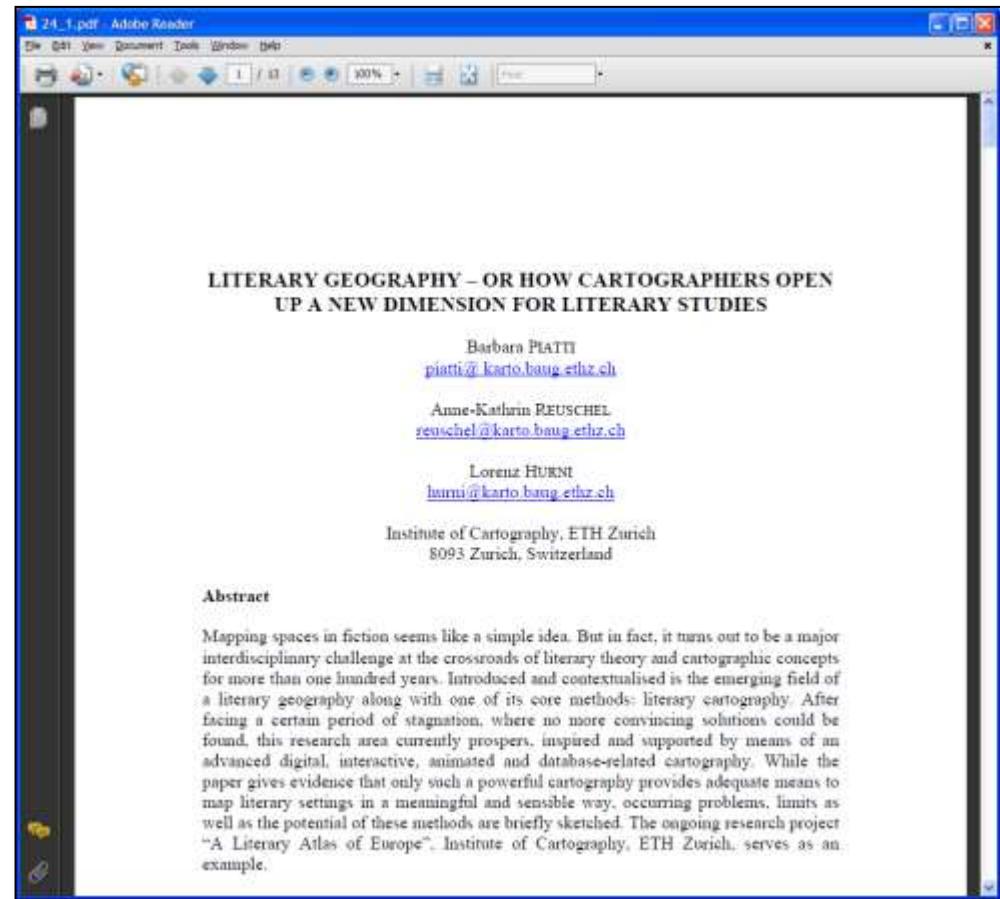
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Literary geography

http://icaci.org/files/documents/ICC_proceedings/ICC2009/html/nonref/24_1.pdf

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Articles escollits, oberts fins novembre 2012

<http://societyandspace.com/2012/09/26/literary-geographie/>

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Search results for 'georeferenced'

Search tips

- o Match: Matching can be set so that your search results match ALL of the terms in your string (Journal Article will find both words in any order). Any of the terms (Journal Article) Metabase will find any of those words, or two or more terms combined with Boolean logic (Journal and Article) nor operators.
- o Format: Long will list the titles, plus an excerpt showing the search string in its context, from either the contents of the <div> tag, or extract of text containing the search word, or the full text on the page. Short will display only a list of titles.
- o Sort: Sort by Score will list results in rank order, Sort by Date will display results by date they were last updated, and Title will list results alphabetically. The sort orders may be reversed.

The search is case-insensitive, so identical results will be found for "smith" or "SMITH". The search facility gives each page a score to five **STAR** rating. The present version of the search engine software only allows for searching on words rather than complete phrases. If you enter "Reference Linking Service", the search will return all pages containing at least three words, in any order. Searching on "Diseases" will return "Discussion" and any other words beginning with "Diseases". Quotes are ignored.

match: All Format: Long Sort by: Score
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Documents 1 - 10 of 31 matches. Here **5*** indicate a better match. (Although search results may exceed 100 matches, note that only the first 100 matches will be retrieved.)

Software Agent-Oriented Frameworks meet Georeferenced Digital Libraries Interoperability [details](#)
 Software Agent-Oriented Frameworks meet Georeferenced Digital Library Interoperability Zakaria Maamar, Bernard Mouloua, Yves Béland, and Gilbert Eakin Computer Science Department and Research Centre on Geomatics, Laval University, Ste-Foy, QC G1K 7W4, Canada (maamar, mouloua, bateille)@cs.ulaval.ca, yvan ...
http://www.dlib.org/dlib/article.html?29/12/97_22222.html [PDF] (12/29/97)

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 GEOREP: A WWW customizable Georeferenced digital library for spatial data GEOREP sur gis.gsperte.com permettant sur Internet pour les domaines spatiaux: Marie-Josée Prud'homme, M.Sc., research professional Ivan Bédard, Ph.D., professor and researcher François Lévesque, B.Sc., candidate Christine ...
http://www.dlib.org/dlib/article.html?12/37/96_17484.html [HTML] (12/37/96)

Creating a Large-Scale Digital Library for Georeferenced Information [details](#)
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http://www.dlib.org/dlib/article.html?07/18/99_30689.html [HTML] (07/18/99)

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http://www.dlib.org/dlib/article.html?05/17/94_31688.html [HTML] (05/17/94)

D-Lib ... in Brief (June 2002) [details](#)
 ... which will allow easy access and sorting of preferred resources in specified user folders. D-Portal: a Digital Library Portal for Geospatial and Georeferenced Resources. Developed by: Zhihua Liu, Ming Yin, Hui Yu, Fei-Peng Lin, Qian-Hua Guo, Wei-Liang Cheng, and Wei-Xiong Yu Centre for Advanced ...
http://www.dlib.org/dlib/article.html?06/11/02_22742.html [HTML] (06/11/02)

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Rafael Roset

Responsable de cartoteca digital

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Backup slides

BACKUP SLIDES

Inspiration



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Originally published on 1992-05-21.

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July 25, 2012

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Notació DCMI

DCMI Box Encoding Scheme

Estandardització en Dublin Core
per mostrar ubicacions espacials.

northlimit=4617613.22;
 southlimit=4615296.30;
 westlimit=486816.03;
 eastlimit=489127.06;
 projection=UTM zone 31 North;
 units=m

<http://dublincore.org/documents/dcmi-box/>

Dublin Core® Metadata Initiative
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DCMI Box Encoding Scheme: specification of the spatial limits of a place, and methods for encoding this in a text string

Creator: Simon Cox
Contributor: Andy Powell
Contributor: Andrew Wilson
Contributor: Pete Johnston
Date Issued: 2006-04-10
Identifier: <http://dublincore.org/documents/2006/04/10/dcmi-box/>
Replaces: <http://dublincore.org/documents/2000/07/28/dcmi-box/>
Is Replaced By: Not Applicable
Latest version: <http://dublincore.org/documents/dcmi-box/>
Status of document: This is a DCMI [Recommendation](#).
Description of document: The DCMI Box encoding scheme is a method for identifying a region of space using its geographic limits and representing that information as a value string. Components of the value string correspond to the bounding coordinates in north, south, east and west directions, plus optionally up and down, and also allow the coordinate system and units to be specified, if any is desired. A method for encoding DCMI Box in a text string using the DCSV syntax is described. This notation is intended for representing a value of the DCMES element **Coverage**, particularly when using HTML meta elements.
Revision note: 2006-04-10. After approval of the DCMI Abstract Model [DCAM] as a DCMI Recommendation in March 2005, the DCMI Usage Board undertook a review of the DCSV syntax specification and of the related specifications for the encoding schemes DCMI Box, DCMI Point, and DCMI Period, with the goal of revising their language for conformance with the Abstract Model. A summary of the changes made can be found in the document ["Review of DCSV specifications"](#). As of 2005, the DCMI Abstract Model supports the construct "related description" as a method for describing value entities such as a persons or, indeed, time periods or locations in space. The DCMI Usage Board encourages implementers to consider using related descriptions as an alternative to packaging descriptive information in DCSV-encoded strings. Descriptions based on the DCMI Abstract Model are more likely to be interoperable over the longer term than descriptions using DCSV-syntax-based specifications.

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- 2. Identifying a place - the DCMI Box scheme
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1. Introduction

Several methods are available to indicate a place. These include, but are not limited to:

- a name, normally defined in an identifiable enumeration such as a gazetteer or list of jurisdictional localities;
- a unique geocode, such as a postal code;
- the coordinates of a point, using geographic values or some well-defined projection and units;
- a set of arcs or faces describing the polygons or polyhedron comprising the perimeter of the place;
- the limits of a regular shaped container which encompasses the place, typically a rectangular box in two or three dimensions, using geographic values or some well-defined projection and units.

The Dublin Core Metadata Element Set [DCMES] includes an element, **Coverage**, the value of which may be a place. If a name or geocode is used as the value representation for the property, then the enumeration from which that is selected determines valid value strings. However, there are no simple, commonly used, notations for indicating a place using coordinates. Here we define DCMI Box, an encoding scheme which specifies the geographic limits of a place, and describe a method for encoding DCMI Box in a text string using the DCSV syntax [DCSV].

In the simplest usage, DCMI Box approximates the extant of a place using a container with a regular shape. For a more precise representation of an irregular shape it is possible to use the approach of "tiling" the place with a set of simple regions defined using DCMI Box. Alternatively, another notation describing a polygon or polyhedron may be used. If a value corresponding to a point is required, then DCMI Point [POINT] is available.

2. Identifying a place - the DCMI Box scheme

We identify a place by considering the minimal rectangular box which fully encloses the place, whose faces are aligned parallel with the axes of an identified cartesian coordinate system [Figure].

Image of an imaginary geographical landform.

We define the following components to describe the box:

Component Label	Definition	Default Component Value ⁴

MapRank search

Una manera diferent d'accendir als mapes antics
www.oldmapsonline.org

The screenshot shows the homepage of Old Maps Online. At the top, there's a search bar with a date range from 1000 to 2010. Below the search bar are links for 'Search', 'Collections', 'Blog', and 'About'. The main feature is a historical map of the Barcelona region, with the city of Barcelona highlighted by a red box. The map includes labels for various towns like Manresa, Sabadell, and Mataró. To the right of the map is a sidebar titled 'Instant Search Results' with a 'Fulltext' link. It lists several historical maps of Barcelona:

- Barcelona city plan** (1:14 000, 1943 - Army Map Service)
- Plano general de Barcelona su ensanche y pueblos el llano en 1911** (1:21, 1911 - s.n.)
- Plano guia de Barcelone** (1:11 000, 1910 - Bailly-Baillière e Hijos)
- Plano de la ciudad de Barcelona** (1:25 000, 1862 - Manuel Saurí y José Marías editores)
- Spain 2.** (1:1 774 080, 1883 - Letts, Son & Co.)

At the bottom of the page, there are logos for JISC, University of Portsmouth, and Klokan Technologies, along with a Google logo and a 'Submit an idea or report a problem' link.