

BIBLIOTECA VIRTUAL GALE - UNCP

GUIA DE ACCESO



Gale Virtual Reference Library es una base de datos de enciclopedias, almanaques y fuentes de referencia especializadas para búsquedas multidisciplinarias

Link: <http://www.galepages.com/uncp>

En el link, <http://www.galepages.com/uncp>, se encuentra los siguientes recursos:

1. Academic OneFile (Recursos)

Pantalla principal

UNCP

Pulse F11 para salir del modo de pantalla completa

eBooks Recursos

Recursos Virtuales

All Titles

Search Magazines, Newspapers and More...

Included in PowerSearch results

Search

All Titles

Gale eBooks

Explore this database of encyclopedias and reference sources within the Gale eBooks platform. For multidisciplinary research.

HACER CLIC AQUÍ PARA INGRESAR

Busqueda rápida

Gale Power Search

eBooks Search

Gale eBooks

En el link de Gale ebooks se visualiza lo siguiente (clave de acceso unc0410):

The screenshot shows a web browser window with the Gale eBooks homepage. The title bar says "Gale eBooks". The main header features the "GALE" logo and the text "GALE EBOOKS". Below the header is a large image of a stack of books on a shelf. On the left side, there is a "SIGN IN" box containing a text input field labeled "Ingrese su clave:" and a "Sign In" button. Below this box are "Additional Options:" with links for "Sign in with Google" and "Sign in with Microsoft". A blue arrow points from the text "INGRESAR AQUÍ LA CLAVE" at the bottom of the image towards the "Sign In" button. To the right of the sign-in box is a "ABOUT GALE EBOOKS" section with descriptive text.

INGRESAR AQUÍ LA CLAVE

SIGN IN

Ingrese su clave:

Sign In

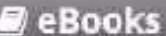
Additional Options:

G Sign in with Google

M Sign in with Microsoft

ABOUT GALE EBOOKS

Gale eBooks is a database of encyclopedias and specialized reference sources for multidisciplinary research. These reference materials once were accessible only in the library, but now you can access them online from the library or remotely 24/7. Because each library creates its own eBook collection, the content you see may vary if you use the database at different libraries (your school, your public library, or your office).



En el link de Gale Virtual Reference Library se visualiza lo siguiente:

The screenshot shows the Gale eBooks platform interface. At the top, there is a search bar with the placeholder "Basic Search" and "Advanced Search" options. Below the search bar, the title "GALE EBOOKS" is displayed. On the left, a sidebar titled "BROWSE COLLECTIONS" lists various academic fields: Ingeniería de Sistemas (6), Trabajo Social (2), Arte (1), Business (10), Education (11), Environment (2), History (1), Literature (1), Medicine (1), Science (6), Technology (34), and Social Sciences (7). The main content area displays a grid of book covers under the heading "Ingeniería de Sistemas (6)". The visible books are: "Big Data Analytics" (by Steve Lohr), "The Basics of Cloud Computing" (by Mark Weiser), "Beginning Arduino" (2nd ed., by Brian Schottstaedt), and "Big Data Analytics Using Splunk" (by Michael J. Lewis, Bill Schmarzo, and Richard K. Evans). Navigation arrows are present on the right side of the book grid.



Díosas y mortales

Business (10)



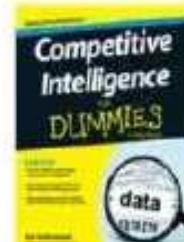
Best Practices and New
Perspectives in Service...



Big Data, Big Analytics



Building a Team



Competitive Intelligence
For Dummies®

Education (11)

