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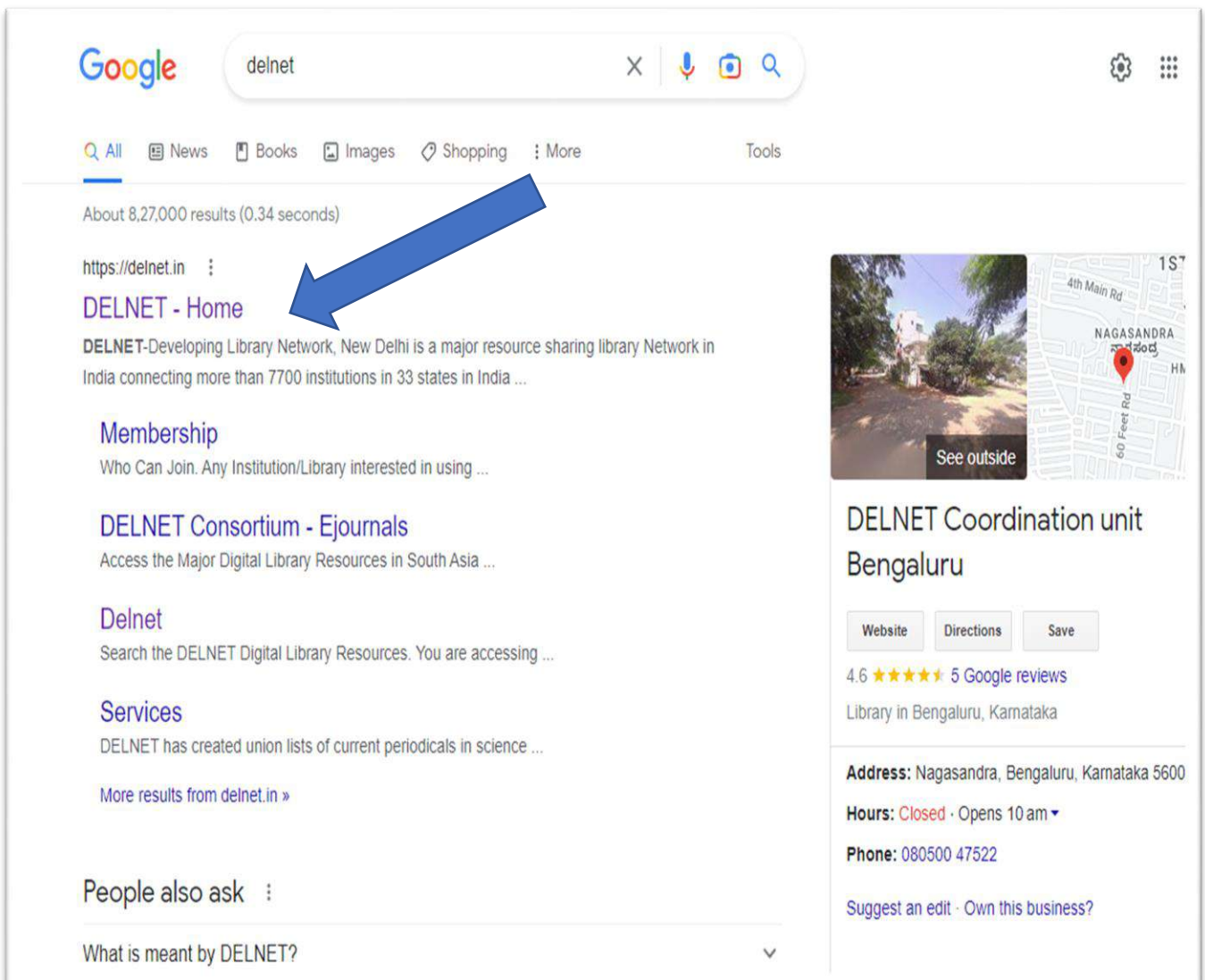
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➤ In Google, you can type **DELNET**, and a page will appear like this:



The screenshot shows a Google search for 'delnet'. The search bar contains 'delnet' and the search button is visible. Below the search bar, there are navigation tabs for 'All', 'News', 'Books', 'Images', 'Shopping', and 'More'. The search results show 'About 8,27,000 results (0.34 seconds)'. The first result is 'https://delnet.in : DELNET - Home', which is highlighted with a blue arrow. Below this result, there are several links: 'Membership', 'DELNET Consortium - Ejournals', 'Delnet', and 'Services'. On the right side of the search results, there is a map showing the location of the 'DELNET Coordination unit Bengaluru' in Nagasandra, Bengaluru, Karnataka. The map includes a street view image and a 'See outside' button. Below the map, there are buttons for 'Website', 'Directions', and 'Save'. The map also shows the address, hours, and phone number of the unit.

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DELNET-Developing Library Network, New Delhi is a major resource sharing library Network in India connecting more than 7700 institutions in 33 states in India and few other countries comprising of Universities, Colleges, R&D organisations, medical hospitals, etc. DELNET is devoted to the Modernisation & Networking of Libraries. It was registered as a Society on June 30, 1992. It is located in Jawaharlal Nehru University Campus, New Delhi. "Networking Libraries, Sharing and Spreading Knowledge" remains the prime motto of DELNET with which it is working relentlessly more than 30 years. DELNET has received the prestigious IIPA Award for

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➤ For “E-JOURNALS”, click on “Engineering and technology e-journals”

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6.	Advances in Multimedia
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ISSN Print: 2161-6817
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Volume 11, Number 4, October 2021

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A Review of Identity Methods of Internet of Things (IOT)

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Advances in Internet of Things > Vol.11 No.4, October 2021

A Review of Identity Methods of Internet of Things (IOT)

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DOI: 10.4236/ait.2021.114011 PDF HTML XML 575 Downloads 5,598 Views Citations

Abstract

The Internet of Things (IOT) is a recent technology originating from the field of sensor networks. It has received significant attention because it is involved in most aspects of our daily lives. The IOT vision makes objects of various kinds become part of the Internet by assigning each object a unique identifier, enabling objects to communicate with each other in the same or different environments. IOT can collect, process, and exchange data via a data communication network. There are many methods for identifying objects; some have existed since the beginning of IOT innovation, such as Radio Frequency Identification (RFID), Barcode/2D code, IP address, Electronic Product Codes (EPC), etc. Continuous development in IOT domain and the large number of objects connected to the Internet daily require an improved identification method to cope with the rapid development in this field. Many modern methods have been proposed recently, based on various technologies such as computer vision, fingerprinting, and machine learning. This paper introduces an overview of IOT and discusses its fundamental elements; it mainly focuses on identification of IOT which is considered the main part that the IOT systems rely on. The paper discusses the existing identification methods for IOT. Moreover, it provides a review of the modern identification methods proposed in recent literature.

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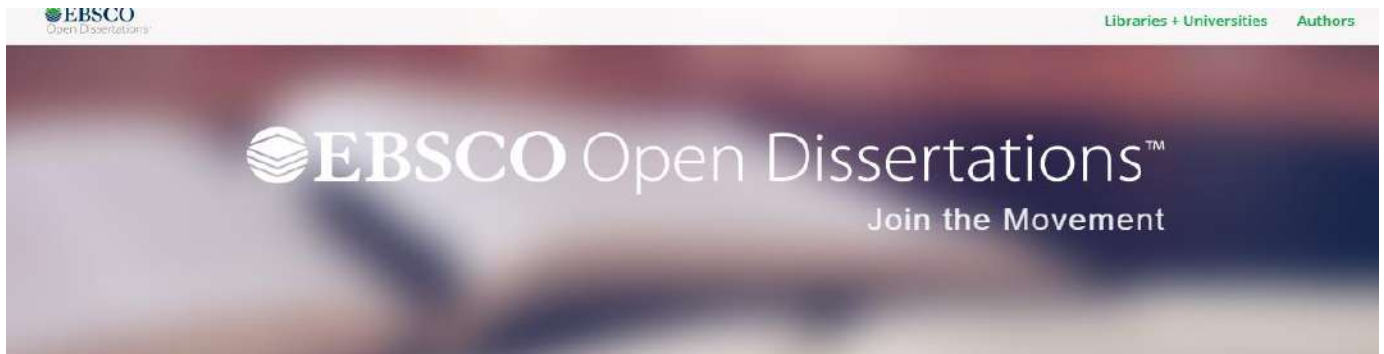
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➤ Then, next page you will get list of results and click on full text or pdf.

The screenshot displays a search results page on the BSCOhost platform. The search term is "cloud computing". The page shows three search results, each with a blue arrow pointing to the "Full Text" or "PDF" icon.

Search Results: 1 - 10 of 1,012

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By: Alghamdi, Bader A. 2020. University: Griffith University. URL: <http://hdl.handle.net/10072/383970>

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2. Algorithms for Achieving Fault-tolerance and Ensuring Security in Cloud Computing Systems

By: Islam, Md. Tariqul. 2020. University: University of Kentucky. URL: https://uknowledge.uky.edu/cs_etds/99

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Subjects: **Cloud Computing**; Security; Fault Tolerance; Failure Prediction; Convergent Encryption.; Data Storage Systems; Digital Communications and Networking

3. Edge Computing, A Compensation Method for Cloud Computing on Smart Grid

By: Li, Danlin, Electrical Engineering & Telecommunications, Faculty of Engineering, UNSW. 2020. University: University of New South Wales. URL: <http://handle.unsw.edu.au/1959.4/66514>

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