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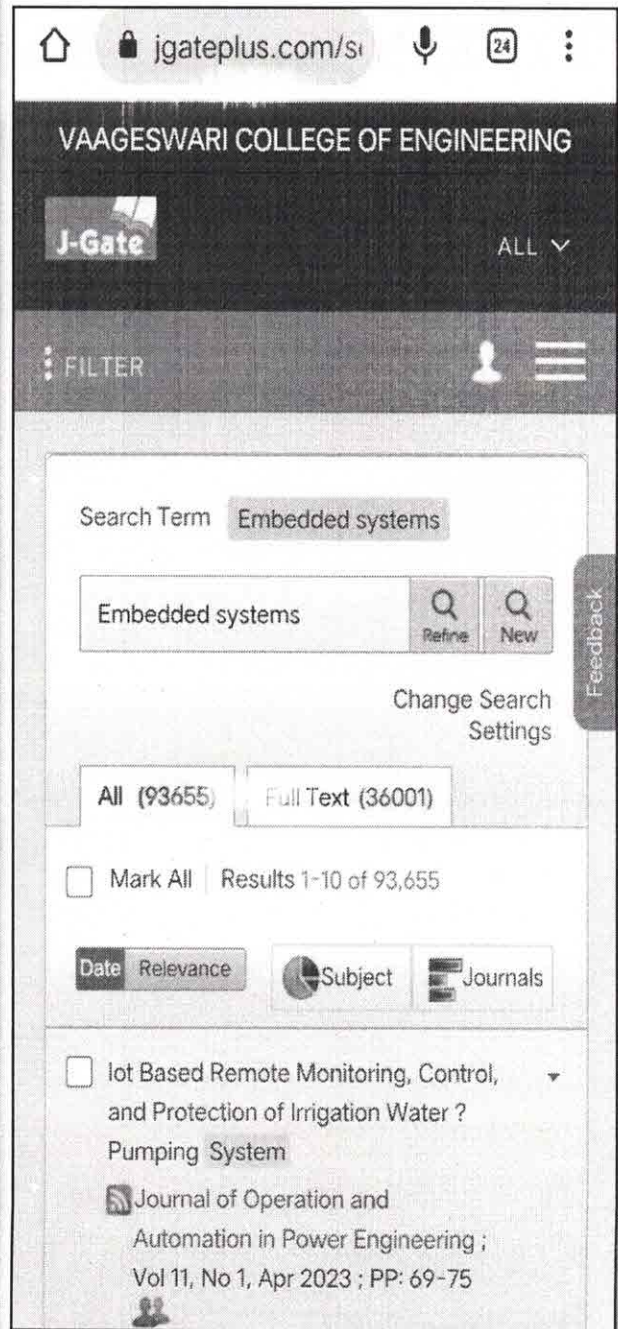
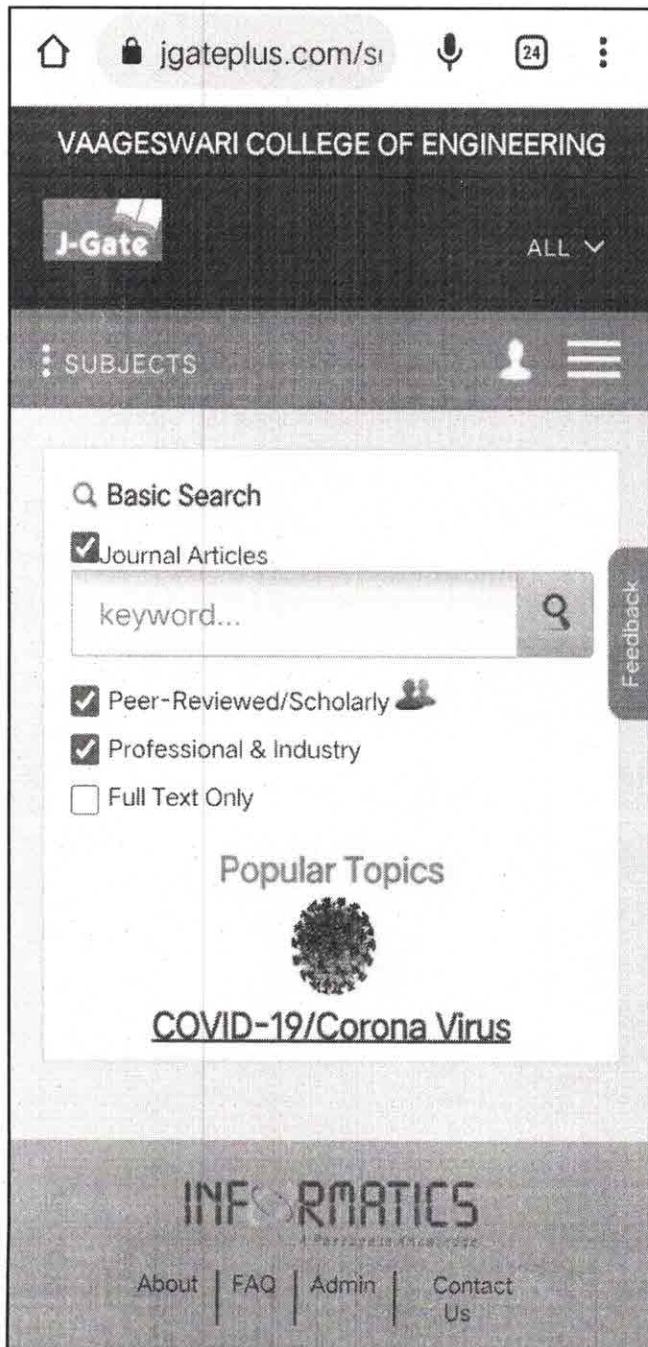
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Screenshot of the facilities claimed with the name of HEI

1. Screenshots of the facilities – e-journals





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Access E-journals

Sr.No.	Electronics & Communication Engineering
1.	AIMS Electronics and Electrical Engineering
2.	American Journal of Electrical and Electronic Engineering
3.	American Journal of Embedded Systems and Application
4.	EAI Endorsed Transactions on Industrial Networks and Intelligent Systems
5.	Electrical, Control and Communication Engineering
6.	Electronics
7.	Electronics Letters
8.	Facta Universitatis, Series: Electronics and Energetics
9.	ICTACT Journal on Communication Technology
10.	IEEE Open Journal of Power Electronics
11.	IEEE Open Journal of the Communications Society
12.	IEEE Open Journal of the Industrial Electronics Society
13.	IET Communications
14.	IET Optoelectronics
15.	IET Power Electronics
16.	IET Quantum Communication
17.	International Journal of Computer and Communication Engineering
18.	International Journal of Computers Communications & Control
19.	International Journal of Electrical and Electronic Engineering & Telecommunication
20.	International Journal of Electrical, Electronics and Data Communication(IJEEDC)
21.	International Journal of Electronics and Telecommunications
22.	International Journal of Engineering Research in Electronics and Communication Engineering
23.	International Journal of Wireless & Mobile Network (IJWMN)
24.	IOSR Journal of Electronics and Communication Engineering(IOSR-JECE)
25.	Iranian Journal of Electrical and Electronic Engineering
26.	ISSE Academic Journal of Electronics, Telecommunications and Computers
27.	ITP Journal of Information and Communication Technology
28.	Journal of Computer Systems, Networks, and Communications
29.	Journal of Electronics and Information Science
30.	Journal of Electronics, Electromedical Engineering, and Medical Informatics
31.	Journal of ICT
32.	Journal of Information Systems and Telecommunication
33.	Journal of Internet Services and Applications
34.	Journal of Low Power Electronics and Applications
35.	npj Flexible Electronics
36.	Power Electronics and Drives
37.	Research Briefs on Information & Communication Technology Evolution
38.	Semiconductor Physics, Quantum Electronics & Optoelectronics
39.	Solid State Electronics Letters
40.	The African Journal of Information and Communication
41.	University of Sindh Journal of Information and Communication Technology

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2. Screenshots of the facilities – e-ShodhSindhu

The screenshot shows the e-ShodhSindhu website. At the top is the logo for eShodhSindhu Consortium for HE e-Resources. Below it is a navigation bar with the text "Online e-Resource Requisition System >> Institute Profile". The main content area has a welcome message for Vageswari College of Engineering, logged in as s4.ecehod@gmail.com, with links for "Change Password" and "Logout". A sidebar menu on the left includes "Institute Profile" (selected), "Survey Details", "Negotiated Status", "Subscribed E-Resources", "ONOS Survey", and "ONOS Survey Manual".

The screenshot shows the "Institute Profile" page. It displays the college name "Vageswari College of Engineering" and its address: "H.No.4-77/A, BESIDE LMD POLICE STATION, RAMAKRISHNA COLONY, THIMMAPUR(Mdl), KARIMNAGAR - 505 481., Karimnagar, Telangana". It also lists the Librarian / Professor I/c Library Contacts as Dr. Srinivas Chidurala, Principal, with phone number 878-87820042 and email s4.ecehod@gmail.com. The Technical Contacts section shows "No Technical contacts found !!!". At the bottom, there is a table for IP Details.

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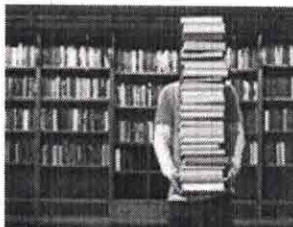
3. Screenshots of the facilities – e-books

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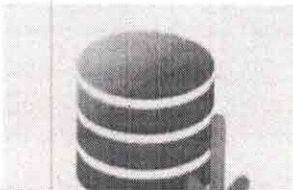
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Semiconductors and Transistors
by Alexander Schure
Publisher: J. F. Rider 1951
Number of pages: 145

Description:
The intent of this book is to present, discuss, and evaluate the important ideas relating to an understanding of the theory and characteristics of semiconductors and transistors. Through presentation of practical situations and problems, the reader is given an opportunity to apply the principles he has learned.

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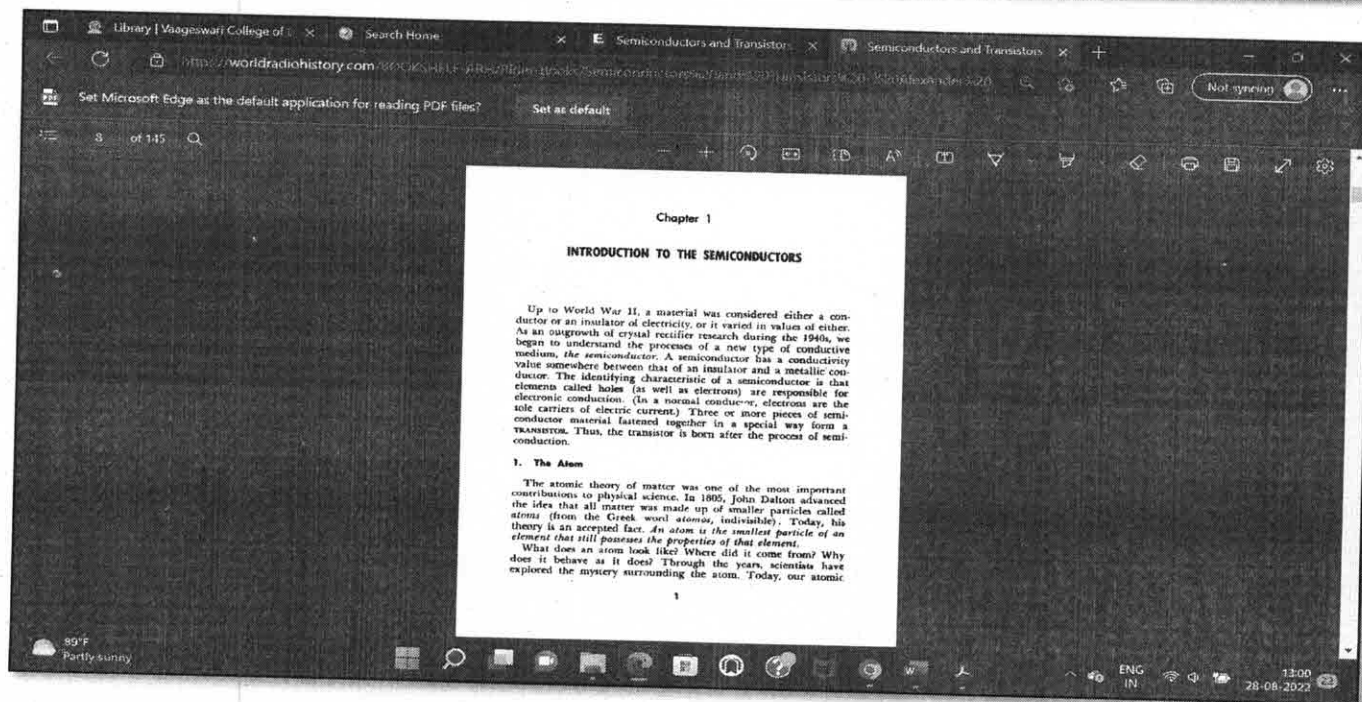
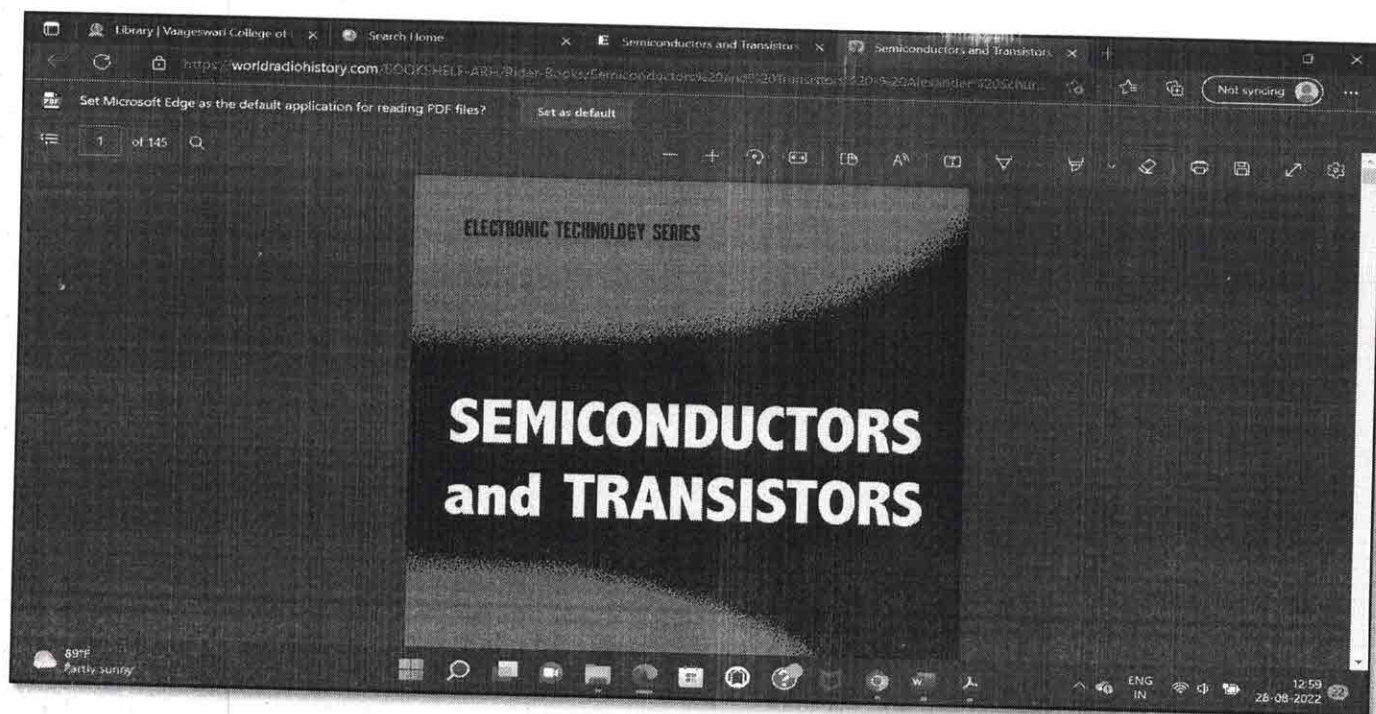
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4. Screenshots of the facilities – Databases

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The screenshot shows the home page of the Knowledge Gainer website. The header includes the college name and a welcome message. Below the header, there are navigation links for E-Journals, E-Books, Articles, and IRs. A search bar is prominently displayed with fields for Article/Journal/Book Title, Author Name, and Subject. There are also checkboxes for selecting the type of resource (All, E-Journals, E-Books, E-Articles, IRs). The main content area features a section titled 'About Knowledge Gainer' and another titled 'Our Latest'. A sidebar on the right contains a 'Your Account' section with links for Saved Items, Saved Searches, and Log Out. The footer shows the date and time as 28-08-2022, 13:02.

The screenshot shows the search results page for the query 'Wireless Communications and Mobile Computing'. The header is identical to the home page. The search results are displayed in a table format with columns for Format, Published, and Subjects. The results show a journal published by Hindawi Limited in 2017, focusing on mobile telecommunications, sensor nodes, and wireless communications. A sidebar on the right lists 'Similar Items' including 'Optimal Cooperative MIMO Schemes in Wireless Sensor Networks' and 'Cooperative MIMO Systems in Wireless'. The footer shows the date and time as 28-08-2022, 13:03.

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Wireless Communications and Mobile Computing

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On this page

- Abstract
- Introduction
- Conclusion
- Data Availability
- Conflicts of Interest
- Acknowledgments

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Integrating Sensor Ontologies with Global and Local Alignment Extractions

Xingsi Xue¹, Xinqing Wu², Chao Jiang³, Guojun Mao² and Hai Zhu⁴

Academic Editor: Chi-Hua Chen

Received	Revised	Accepted	Published
21 Dec 2020	10 Jan 2021	17 Jan 2021	08 Feb 2021

Abstract

In order to enhance the communication between sensor networks in the Internet of Things (IoT), it is indispensable to establish the semantic connections between sensor ontologies in this field. For this purpose, this paper proposes an up-and-coming sensor ontology integrating technique, which uses a hybrid mechanism (HMA) to extract the sensor ontology alignment from various alignment methods determined by different notations. In particular, we use the correctness factor of each matcher to determine a correspondence's global factor, and utilize the support strength and dispersion strength in the decision process to calculate the factor of an entity mapping. Through comprehensively considering these two factors, the judgment final sensor ontology alignment. This work makes use of the bibliographic track provided by the Knowledge Alignment Evaluation Initiative (KAEI) and five real sensor ontologies in the experiment to assess the performance of our method. The comparing results with the most advanced ontology matching techniques show the robustness and effectiveness of our approach.

1. Introduction

With the wide range of applications and distribution of wireless communication systems, especially about the 4G/5G generation (4G/5G) networks, the uplink speed technology in the Internet of Things (IoT) is advancing by leaps and bounds [1, 2]. The popularity of IoT is increasing with artificial intelligence technology, which covers a wide range of applications [3–5]. As crucial components of IoT, sensor networks include a wide range of sensors and associated devices, which deploy plenty of heterogeneous sensing nodes for capturing environmental data. On the one hand, due to their key features, i.e., autonomy, ease of deployment, and self-configurable and effective energy management, the sensor

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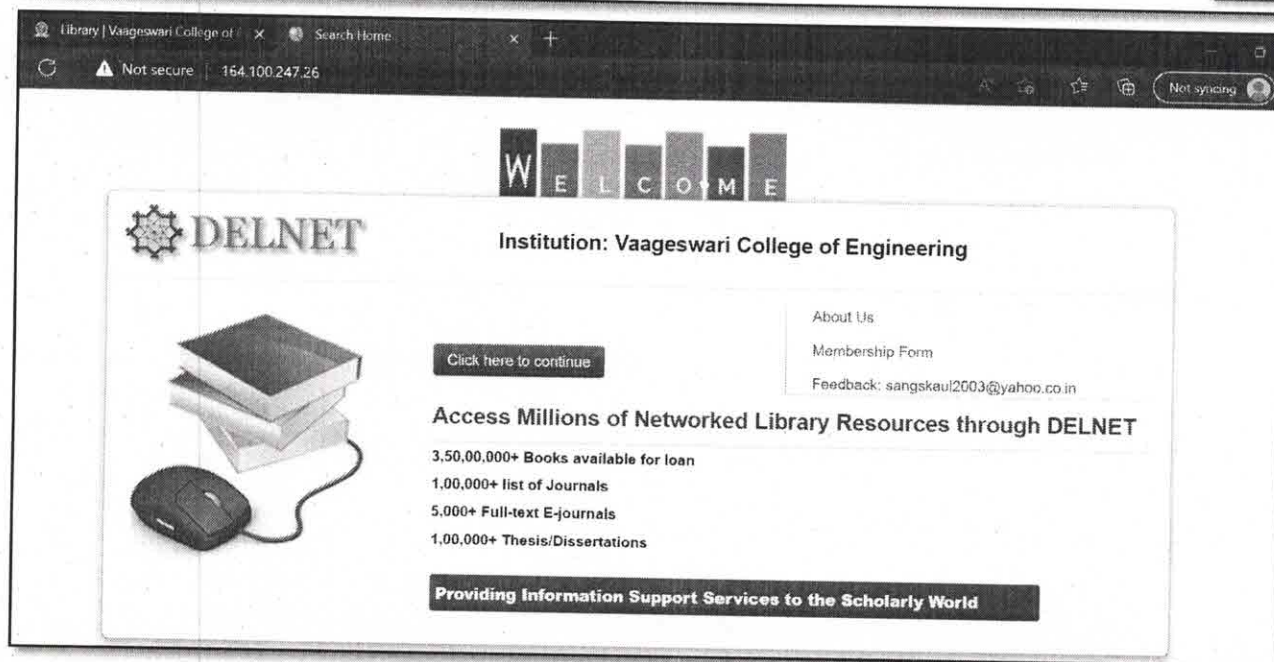
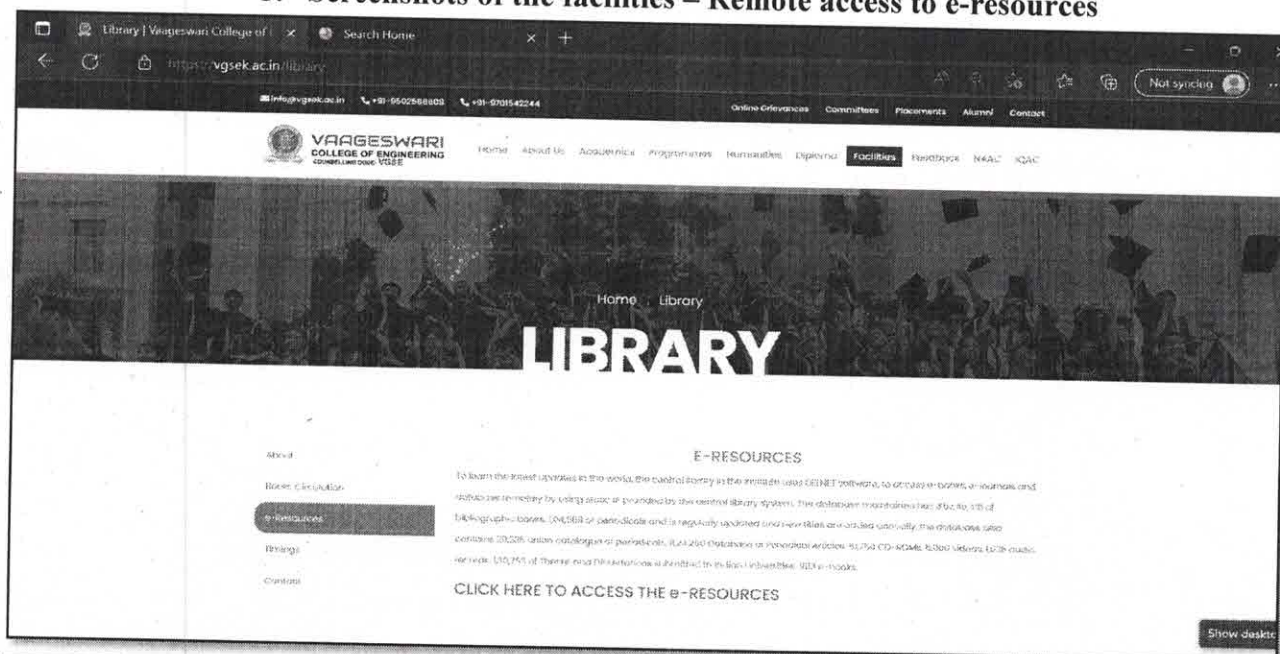


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5. Screenshots of the facilities – Remote access to e-resources



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