

### LIBRARY & INFORMATION CENTRE

4.2.2: Institution has access to the following:

- 1. e-journals
- 2. e-ShodhSindhu
- 3. Shodhganga Membership

- 4. e-books
- 5. Databases
- 6. Remote access to e-resources

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Library & Information Centre C3/T, Gandipet HYDERABAD - 500 075

Principal Chaitanya Bharathi Institute of Technology (Autonomous) Gandipet, Hyderabad-500 075.

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1. e-Journals
 2. e-ShodhSindhu
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 5. Databases
 6. Remote access to e-resources: Yes

Provided Links to the above mentioned Resources in the CBIT Library Website URL: http://202.65.141.232/library/



Librarian & Head Library & Information Centre C81T, Gandipet HYDERABAD - 500075

Principal
Chaitanya Bharathi Institute of Technology
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Gandipet, Hyderabad-500 075.



#### LIBRARY & INFORMATION CENTRE

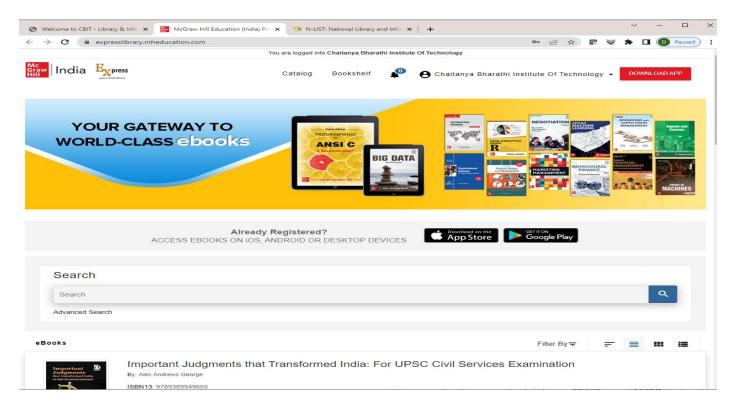
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E Book databse Links are provided in CBIT Library Website

URL: http://202.65.141.232/library/

Library E Resources – E.book Database Links ③ Welcome to CBIT - Library & Info × ◎ N-LIST: National Library and Info × + → C 🛕 Not secure | 202.65.141.232/library/ **LIBRARY & INFORMATION CENTRE** CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (CBIT) (An UGC Autonomous, UGC-NAAC, AICTE-NBA, ISO Accredited Inst Gandipet, Hyderabad - 500 075. Telangana, India NLIST Resources E-BOOKS About Library McGraw Hill E-Books Rules McGraw Hill E-Books Title List\* Collection Pearson Think Tank E-Books New Additions o Pearson E-Bookss Title List Sections Membership Springer E- Books List \*\* Catalogue-OPAC O Springer E- Books List Complemen Print Journals E-Journals-Subs E.Resources-OA IMPORTANT LINKS Staff Org.Chart. Elsevier Publishing Campus Notices Mendeley Reference Management Blog UGC Regulations on Ragging
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## 4.2.2. 4.i - McGraw Hill Express Library – E.Books https://www.expresslibrary.mheducation.com/



Express Library — a library of e-books in Engineering, Computing, Technology, Management and Humanities. CBIT Library Purchased 122 e.Books on Perpetual and I.P Based Access and the List of books displayed in the library website (http://202.65.141.232/library/)

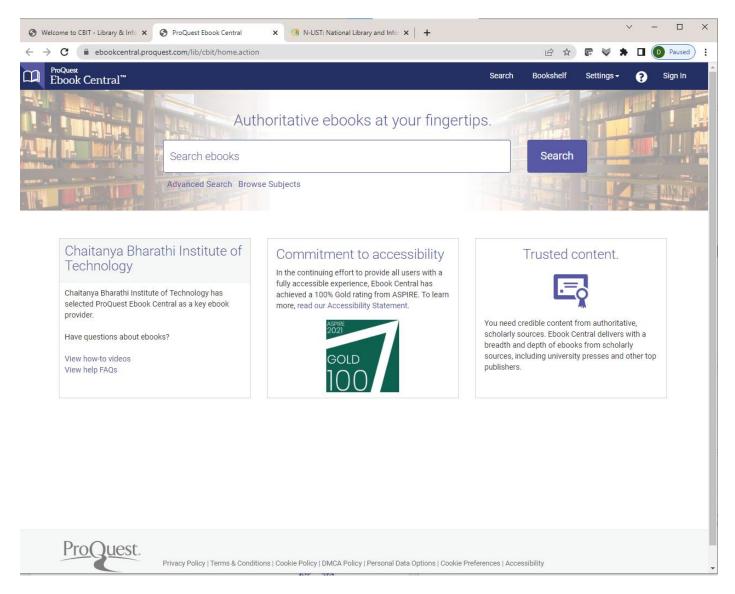
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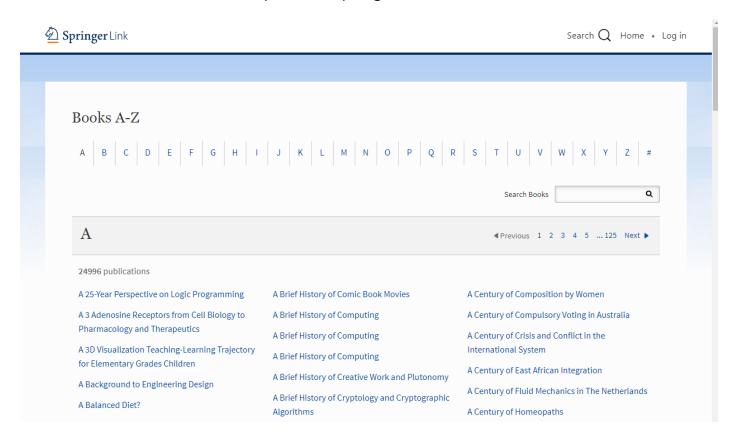
# 4.2.2. 4.ii - Pearson E.books https://ebookcentral.proquest.com/lib/cbit/home.action



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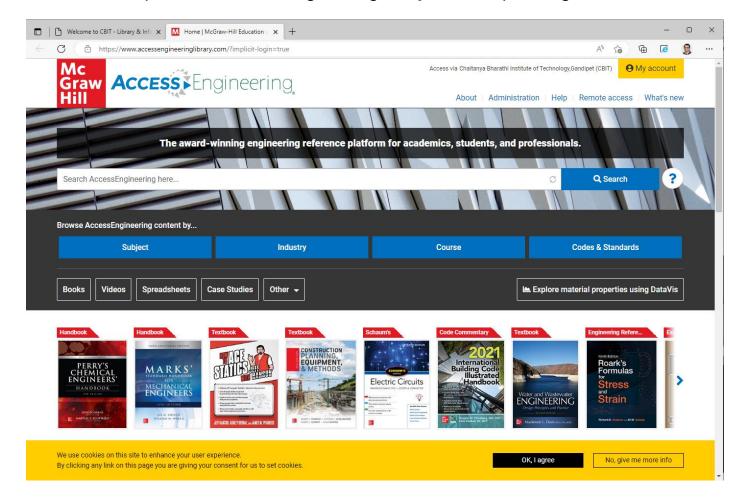
# 4.2.2. 4.iii - Springer E.Books https://link.springer.com/books



Springer Nature offers easy, unlimited access to essential scholarly eBooks across science, medicine, technology, humanities, and social sciences. They provides the advance discovery and our highly used and cited titles have an impact on learning and research across the world.

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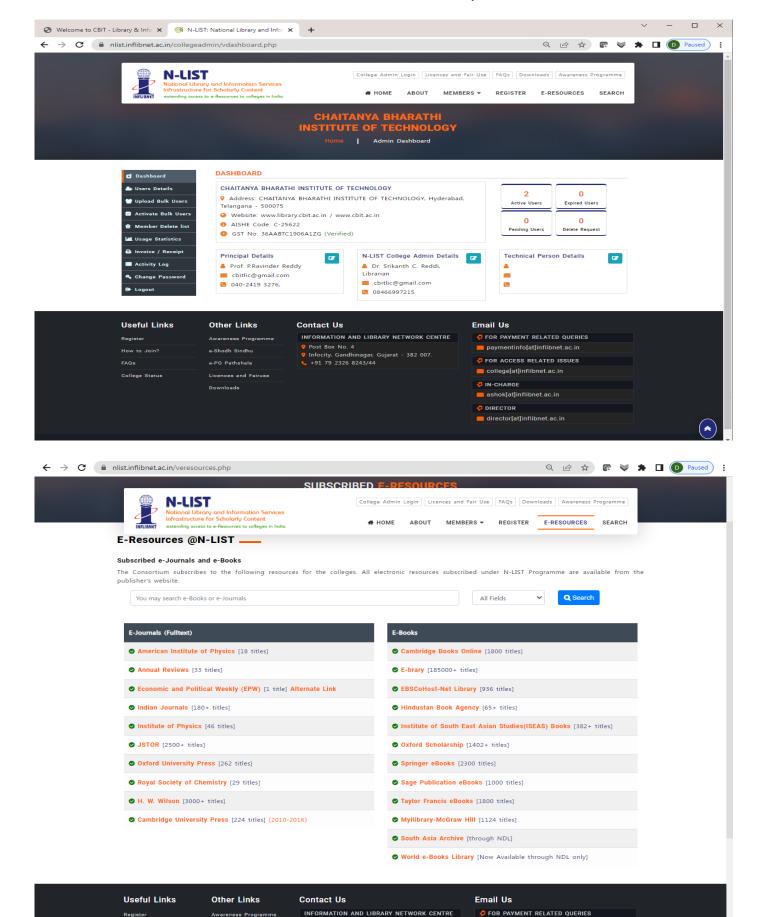
# 4.2.2. 4.iv - McGraw Hill Access Engineering https://www.accessengineeringlibrary.com/?implicit-login=true



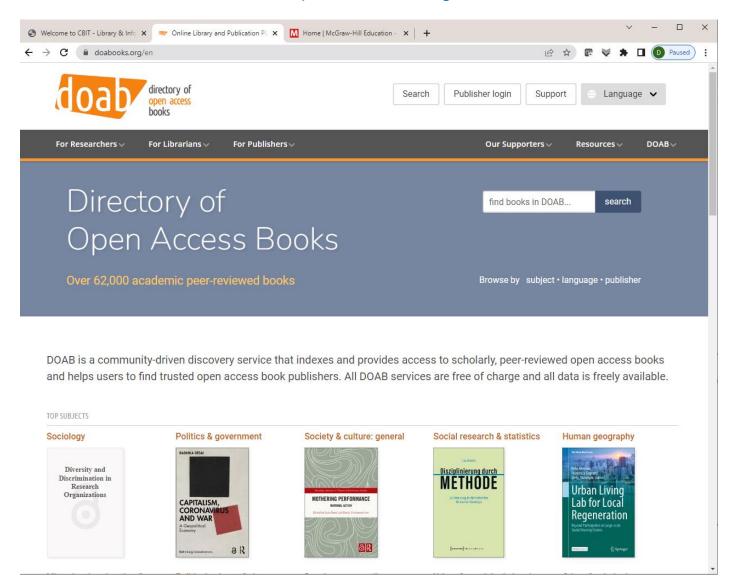
#### McGraw Hill Access Engineering - Ebooks

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### 4.2.2. 4.v- NLIST E-Resources: E.Books: https://nlist.inflibnet.ac.in/

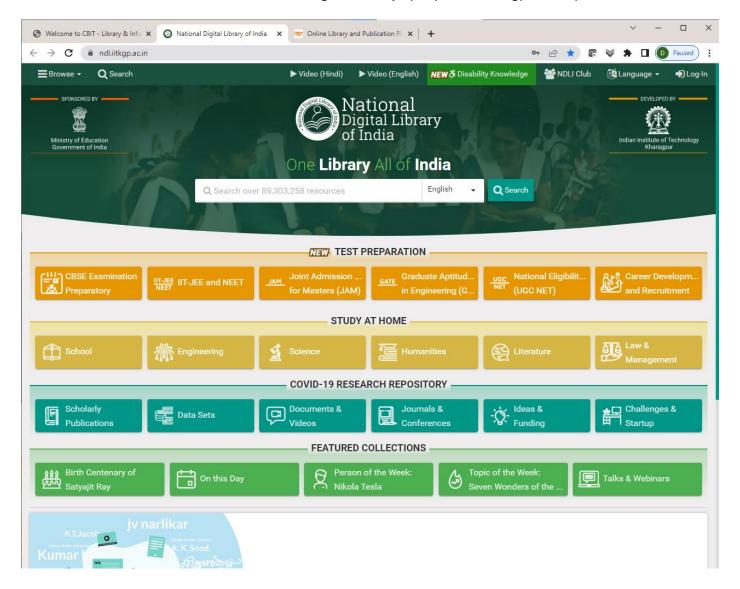


## 4.2.2. 4.vi -Directory of Open Access Book Database <a href="https://doabooks.org/">https://doabooks.org/</a>



DOAB is a community-driven discovery service that indexes and provides access to scholarly, peer-reviewed open access books and helps users to find trusted open access book publishers. All DOAB services are free of charge and all data is freely available.

#### 4.2.2. 4.vii. National Digital Library (https://ndl.iitkgp.ac.in/)



#### National Digital Library

National Digital Library of India (NDLI) is a virtual repository of learning resources which is not just a repository with search/browse facilities but provides a host of services for the learner community. It is sponsored and mentored by Ministry of Education, Government of India, through its National Mission on Education through Information and Communication Technology (NMEICT). Filtered and federated searching is employed to facilitate focused searching so that learners can find the right resource with least effort and in minimum time. NDLI provides user group-specific services such as Examination Preparatory for School and College students and job aspirants. Services for Researchers and general learners are also provided. NDLI is designed to hold content of any language and provides interface support for 10 most widely used Indian languages. It is built to provide support for all academic levels including researchers and life-long learners, all disciplines, all popular forms of access devices and differently-abled learners. It is designed to enable people to learn and prepare from best practices from all over the world and to facilitate researchers to perform inter-linked exploration from multiple sources. It is developed, operated and maintained from Indian Institute of Technology Kharagpur.