



DSPACE

An Institutional
Repository of DTU

User Manual



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[DTU INTERNET ACCESS LINK](#)



library@dtu.ac.in



www.library.dtu.ac.in



[dtucentrallibrary](#)

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Preface

Welcome to the user manual for the **Repository of Intellectual Contributions of DTU**, an initiative by the Delhi Technological University (DTU) Library to advance our institution as a 21st-century knowledge center. This repository has been designed to curate, digitize, and provide seamless access to the intellectual contributions of DTU's faculty, students, and researchers. Since its inception in June 2006, DSpace@DTU has grown to house over 8,000 records, encompassing a diverse range of academic and research outputs. It serves as a bridge to connect DTU's knowledge base with the global academic community through internet and intranet access. This repository aligns with our vision of fostering a knowledge-based engineering society, enabling a smooth transition from traditional educational paradigms to a digitally empowered ecosystem.

This manual is intended to guide users—faculty, students, and researchers—in navigating and utilizing the repository effectively. It provides comprehensive instructions on:

- Accessing the repository through the intranet and internet.
- Searching for and retrieving academic resources.
- Uploading and managing intellectual contributions.
- Understanding the repository's policies and terms of use.

We invite all Heads of Departments, faculty members, and students to actively contribute to this repository to ensure it remains a rich and dynamic source of knowledge. Your engagement is vital in helping us achieve the mission of making DTU a leader in engineering education and research.

Together, let us strengthen DTU's role as a hub for innovation and excellence by preserving and sharing its intellectual wealth.

Librarian, DTU

DSPACE and Its Uses

D Space is an open source software package that provides the tools for management of digital assets, and is commonly used as the basis for an institutional repository. It supports a wide variety of data, including books, theses, 3D digital scans of objects, photographs, film, video, research data sets and other forms of content. The data is arranged as community collections of items, which bundle bit streams together.

D Space is also intended as a platform for digital preservation activities. Since its release in 2002, as a product of the HP-MIT Alliance, it has been installed and is in production at over 800 institutions around the globe, from large universities to small higher education colleges, cultural organizations, and research centers. It is shared under a BSD license, which enables users to A customize or extend the software as needed.

D Space is the software of choice for academic, non-profit, and commercial organizations building open digital repositories. It is free and easy to install "out of the box" and completely customizable to fit the needs of any organization.

D Space preserves and enables easy and open access to all types of digital content including text, images, moving images, mpegs and data sets

Top Reasons to Use DSpace

- "Largest community of users and developers worldwide"
- "Free open source software"
- "Completely customizable to fit your needs"
- "Used by educational, government, private and commercial institutions"
- "Can be installed out of the box"
- "Can manage and preserve all types of digital content"

DSpace captures, distributes and preserves digital research products. Here you can find articles, working papers, preprints, technical reports, conference papers and data sets in various digital formats. Content grows daily as new communities and collections are added to DSpace.

The DSpace content is organized around Communities which can correspond to administrative entities such as schools, departments, labs and research centers. Within each community there can be an unlimited number subcommunities and an unlimited number of collections. Each collection may contain an unlimited number of items.

Welcome to DSpace @DTU, DTU's institutional repository built to save, share, and search DTU's digital research materials including an increasing number of conference papers, images, peer-reviewed scholarly articles, preprints, technical reports, theses, working papers, etc.

A Simple Guide to Access Institutional Repository of Intellectual

Open the Home Page at
<http://14.139.251.106:8080/jspui/>

Institutional Repository of Intellectual Contributions

DELHI TECHNOLOGICAL UNIVERSITY

DSpace JSPUI
DSpace preserves and enables easy and open access to all types of digital content including text, images, moving images, mpegs and data sets

[Learn More](#)

DSpace @ Delhi Technological University

Welcome to DSpace@DTU
To make the Delhi technological university library a 21st century knowledge centre and to facilitate the transition of today's engineering society to a knowledge base society of tomorrow, it is necessary that the knowledge generated by the faculty and students of DTU is digitalized and made accessible through intranet and internet.

Recent Submissions [View All](#) [View This](#) [RSS](#)

PERCEPTION OF CUSTOMERS ON ELECTRIC VEHICLES IN INDIA [See](#)
Electric vehicles are the mode of transportation of the future in India. To progressively introduce electric vehicles to the Indian market, the government is working to create laws. The goal of the government is to fully electrify India's transport system by 2030. The significant research project "Perception of Customers on Electric Vehicles in India" aims to

DSpace is Live!
All Heads of Departments, faculty members and students are requested to contribute to achieve the mission. Welcome for library

USER REGISTRATION

If you've never logged on to DSpace before, please enter your e-mail address in the box below and click "Register". Click on New User Registration.

The screenshot shows a web browser window with the URL `14.139.251.106:8080/jspui/register`. The browser's address bar contains the URL, and the page title is "DSpace @ Delhi Technological University". The page content includes a search bar with the text "Search DSpace" and a "Sign on to:" dropdown menu. Below the search bar, the page title "DSpace @ Delhi Technological University" is displayed in a green banner. The main heading is "User Registration". Below the heading, there is a text box containing the instruction: "If you've never logged on to DSpace before, please enter your e-mail address in the box below and click 'Register'." Below this text box, there is a label "E-mail Address:" followed by an input field. Below the input field, there is a "Register" button. Below the "Register" button, there is a light blue banner with the text: "If you or your department are interested in registering with DSpace, please contact the DSpace site administrators." Below the banner, there is a link: "Leave a message for the DSpace @ Delhi Technological University administrators." At the bottom of the page, there is a footer with the text "Implemented By: OpenLX" and "Copyright © 2019-2020 Delhi Technological University - Feedback".

14.139.251.106:8080/jspui/register

Home Browse Help Search DSpace Sign on to: ▾

DSpace @ Delhi Technological University

User Registration

If you've never logged on to DSpace before, please enter your e-mail address in the box below and click "Register".

E-mail Address:

Register

If you or your department are interested in registering with DSpace, please contact the DSpace site administrators.

[Leave a message for the DSpace @ Delhi Technological University administrators.](#)

Implemented By: [OpenLX](#) Copyright © 2019-2020 [Delhi Technological University](#) - [Feedback](#)

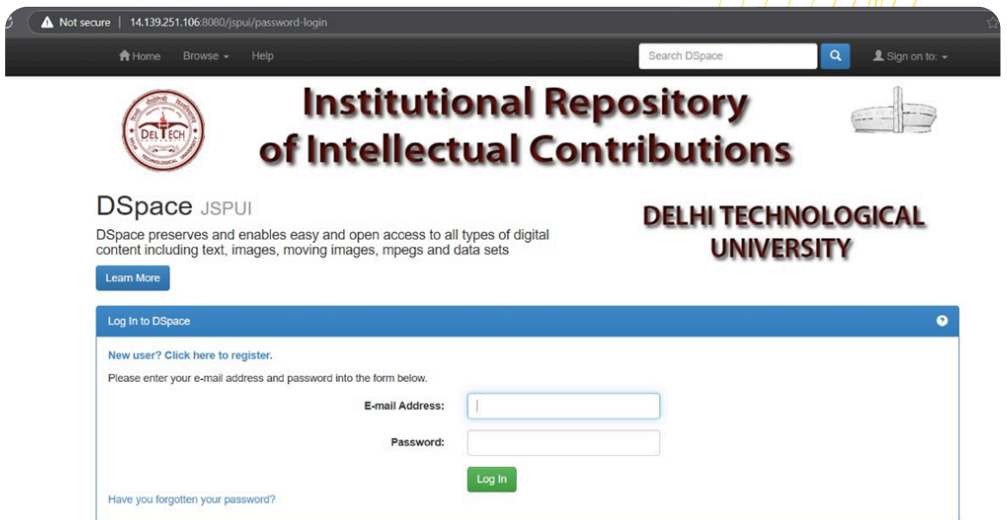
SIGN IN TO DSPACE

When you access an area of DSpace that requires authorization, the system will require you to log in. All users can register to become subscribers. Some restricted functions, such as content submission, require authorization from the community

Before you log in for the first time, you will need to click on "register with DSpace" and follow the instructions. After that, you will need to enter your e-mail address and password in the log-in form that appears. Your e-mail address should include your username and domain name. It is not case sensitive.



Example: amit@gmail.com

Type your password exactly as you entered it originally. It is case sensitive. Be sure to click on the "log in" button to continue.



Not secure | 14.139.251.106:8080/jspui/password-login

Home Browse Help Search DSpace Sign on to...

 **Institutional Repository
of Intellectual Contributions** 

DSpace JSPUI **DELHI TECHNOLOGICAL
UNIVERSITY**

DSpace preserves and enables easy and open access to all types of digital content including text, images, moving images, mpegs and data sets

[Learn More](#)

Log In to DSpace

New user? [Click here to register.](#)

Please enter your e-mail address and password into the form below.

E-mail Address:

Password:

[Log In](#)

[Have you forgotten your password?](#)

Key Functionalities

1. Browsing Communities and Collections

The "Communities in DSpace" section allows users to browse collections organized by departments, such as:

- Applied Chemistry Department
- Applied Mathematics Department
- Bio-Technology Department
- Civil Engineering Department
- Central Library, etc.

Each department or community contains a specific number of items or collections, as indicated by the numbers beside the names.

2. Search Functionality

The search bar at the top allows users to search for specific items or keywords within the repository.

3. Discover Options

The "Discover" section provides filters to help users find resources based on:

Author: Lists top contributors (e.g., DTU, Deo Naokant).

Subject: Topics covered in the repository (e.g., Education, Machine Learning, Deep Learning).

Date Issued: Grouping by publication years (e.g., 2020–2024, 2010–2019).

Has File(s): Filters items that include downloadable files.

4. Slideshow or Announcement Section

The slider near the top might display announcements, updates, or featured items, like the text about electric vehicles in India.

5. Login/Sign-in Option

Users have the option to sign in to access personalized features like viewing saved searches, bookmarked resources, or uploading documents.

6. Navigation

The top navigation bar provides quick access to other sections like "Home," "Browse," and "Help."



Communities in DSpace

Choose a community to browse its collections.

Applied Chemistry Department	158
Applied Mathematics Department	175
Applied Physics Department	327
Bio-Technology Department	512
Central Library	24
Civil Engineering Department	513
Computer Science and Engineering	

Discover

Author	
DTU	108
DEO, NAOKANT	17
TRIVEDI, ASHUTOSH	15
KUMAR, AMIT	14
KUMAR, DEEPAK	13
KASTURI, CHARU SUDAN	11
KUMAR, RAHUL	11
KUMAR, AJAY	10

Subject	
EDUCATION	365
DTU	102
MANAGEMENT	97
MACHINE LEARNING	79
IIM	71
DEEP LEARNING	61
CNN	46
SIMULATION	44

Date issued	
2020 - 2024	2913
2010 - 2019	4724
2003 - 2009	608

Has File(s)	
true	5323

Communities in DSpace

Choose a community to borrow its collections

The screenshot shows the DSpace interface with a search bar and navigation options. The 'Communities in DSpace' section lists various departments and their collection counts. The 'Discover' section provides filters for Author, Subject, Date issued, and Has File(s).

Communities in DSpace	
Community Name	Count
Applied Chemistry Department	158
Applied Mathematics Department	178
Applied Physics Department	327
Bio-Technology Department	812
Cetral Library	24
Civil Engineering Department	612
Computer Science and Engineering Department	821
Computer Technology & Applications	171
Control & Instrumentation	70
Delhi School Of Management	1307
Thesis and dissertations of Students and research Papers of Faculty	
DTU Publications	758

Discover	
Filter	Count
Author	
DTU	109
DEO, NACKANT	17
TRIVEDI, ASHUTOSH	16
KUMAR, AMIT	14
KUMAR, DEEPAK	13
KASTURI, CHARU SUDAN	11
KUMAR, RAHUL	11
KUMAR, AJAY	10
ABHISHEK	9
KUMAR, MANISH	9
Subject	
EDUCATION	389
DTU	102
MANAGEMENT	97
MACHINE LEARNING	78
IIM	71
DEEP LEARNING	61
CNN	49
SIMULATION	44
CLOUD COMPUTING	41
SOCIAL MEDIA	40
Date issued	
2020 - 2024	2913
2010 - 2019	4724
2003 - 2009	808
Has File(s)	
true	8323

Functionalities We Provides

- Community Overview
- Recent Submissions
- Browsing Options
- Discover Section
- Collections in this Community
- RSS Feeds
- Navigation and Search

The screenshot shows a web browser displaying a DSpace Community page. The address bar shows the URL: 14.139.251.106:8080/jspui/handle/123456789/3. The page title is "Applied Chemistry Department : [158]". Below the title, there is a "Community home page" link. A "Recent Submissions" section features a blue card with the text: "OPTIMISATION OF PROCESS PARAMETERS USING THE TAGUCHI METHOD FOR BIO-SYNTHESIS OF ZINC OXIDE NANOPARTICLES" and a "See" button. Below this is a "Browse" section with a table of filters for "Issue Date", "Author", "Title", and "Subject". At the bottom, there is a "Collections in this community" section showing "[0]". On the right side, a "Discover" sidebar lists authors and subjects with counts. The authors listed are: CHATTERJEE, SRUJITA (2), GOEL, MAYURIKA (2), GUPTA, A. P. (2), SACHAN, RADHA (2), VERMA, G. L. (2), AGARWAL, HIMANSHU (1), AGRAWAL, ANUJA (1), AHLUWALIA, DEEPALI (1), AHLUA, TARUSHEE (1), and AIZAK (1). The subjects listed are: HYDROGELS (10), FTIR (3), and NANOCOMPOSITES (3).

Browsing in DSpace Community

Browsing by issue Date:

1. Browsing and Sorting:

Allows users to browse academic works in the "Applied Chemistry Department" by issue date, which can be sorted in ascending or descending order.

2. Jump to Specific Time Period:

Users can choose a specific year and month or type a year directly to filter results accordingly.

3. Pagination:

Results are paginated, showing 20 entries per page by default, with navigation options like "next" or specific page selection.

4. Customizable Display Options:

Users can adjust the number of results per page.

Users can filter the results by the number of authors per record.

5. Document Information:

Each entry displays:

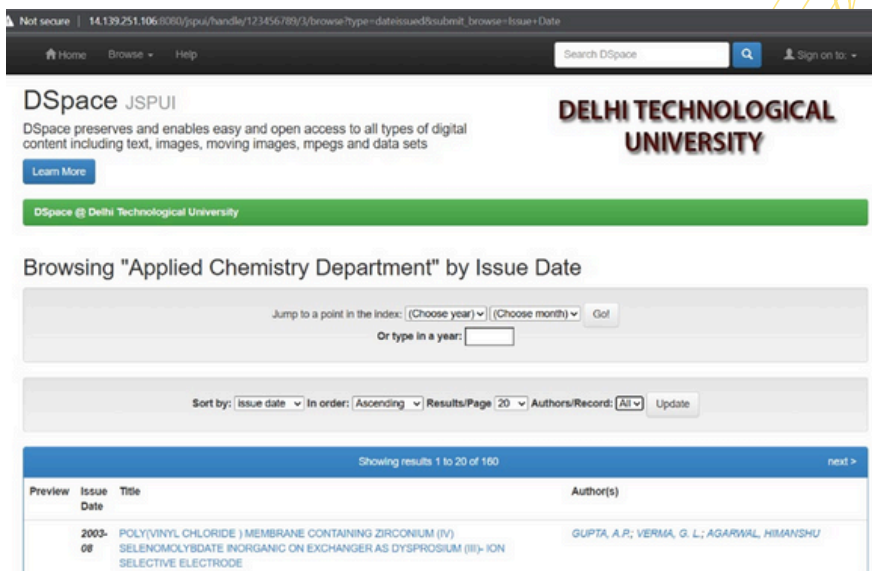
Issue Date: The publication date.

Title: The title of the academic work, often linking to more detailed information or the full text.

Author(s): Names of contributors or researchers.

6. Search or Update Results:

Users can search or filter results based on their inputs and update the view accordingly.



The screenshot displays the DSpace JSPUI interface. At the top, there is a navigation bar with 'Home', 'Browse', and 'Help' links, a search box labeled 'Search DSpace', and a 'Sign on to:' button. Below the navigation bar, the DSpace JSPUI logo is on the left, and the Delhi Technological University logo is on the right. A green banner below the logos reads 'DSpace @ Delhi Technological University'. The main content area is titled 'Browsing "Applied Chemistry Department" by Issue Date'. It features a search and filter section with a 'Jump to a point in the index:' section containing dropdown menus for '(Choose year)' and '(Choose month)', a 'Go!' button, and a text input field for 'Or type in a year:'. Below this is a sorting section with 'Sort by:' set to 'issue date', 'In order:' set to 'Ascending', 'Results/Page' set to '20', and 'Authors/Record:' set to 'All', with an 'Update' button. The results section shows 'Showing results 1 to 20 of 160' and a 'next >' link. A table of results is displayed with columns for 'Preview', 'Issue Date', 'Title', and 'Author(s)'. The first result is for the year 2003, with the title 'POLY(VINYL CHLORIDE) MEMBRANE CONTAINING ZIRCONIUM (IV) SELENOMOLYBDATE INORGANIC ON EXCHANGER AS DYSPROSIUM (III)- ION SELECTIVE ELECTRODE' and authors 'GUPTA, A.P.; VERMA, G. L.; AGARWAL, HIMANSHU'.

Preview	Issue Date	Title	Author(s)
	2003-08	POLY(VINYL CHLORIDE) MEMBRANE CONTAINING ZIRCONIUM (IV) SELENOMOLYBDATE INORGANIC ON EXCHANGER AS DYSPROSIUM (III)- ION SELECTIVE ELECTRODE	GUPTA, A.P.; VERMA, G. L.; AGARWAL, HIMANSHU

Browse

Browse By Title:

Browse by Title allows you to move through an alphabetical list of all titles of items in DSpace.

The screenshot shows the DSpace interface for browsing by title. The page title is "Browsing 'Applied Chemistry Department' by Title". It features a search bar with "Search DSpace" and a "Go" button. Below the search bar, there is a "Jump to" field with an alphabetical list of letters (A-Z) and a "Go" button. The "Sort by:" dropdown is set to "Title", and the "ResultsPage" is set to "20". The table below shows the following results:

Preview	Issue Date	Title	Author(s)
	2016-10	ABSORPTION AND EMISSION STUDIES ON THE INTERACTION OF RIBOFLAVIN WITH SYNTHETIC POLYMERS	AZEEZ, SADAF
	2016-04	ACID BASED PH SENSING POLYMER.PORPHYRIN BASED FILM	POOJA
	2024-05	ALKALOIDAL DIVERSITY ACROSS SYZYGIUM SPECIES: A COMPREHENSIVE REVIEW UNRAVELING SECONDARY METABOLITE PROFILING	SINGH, AMBICA
	2023-05	ALOEVERA AND BANANA SAP AS BIORDNANT FOR DYING OF BAMBOO FABRIC WITH NATURAL DYES	PULXAN, MANIK CHALUWAN, SARAVATH
	2024-	ARTIFICIAL NEURAL NETWORK BASED MODELING OF THE FOULING PHENOMENA IN	TRIO, REGULAR, DURGEE, DEBROY

The screenshot shows the DSpace interface for browsing by author. The page title is "Browsing 'Applied Chemistry Department' by Author". It features a search bar with "Search DSpace" and a "Go" button. Below the search bar, there is a "Jump to" field with an alphabetical list of letters (A-Z) and a "Go" button. The "Order:" dropdown is set to "Ascending", and the "ResultsPage" is set to "20". The table below shows the following results:

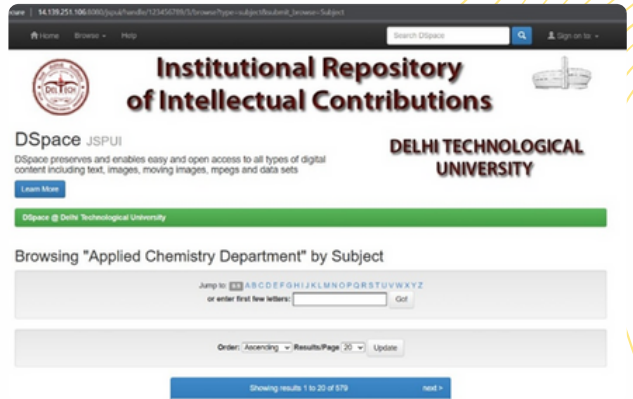
Showing results 1 to 20 of 197
AGRAWAL, HIMANSHU
AGRAWAL, ANJANA
AHLUWALIA, DEEPAJ
AHLUA, TARUNJEE
AIZAK
AKANKSHA
ALAKING, HEMA KUMARI
ALAM, S.
ALAM, SARWARAZ

Browse by Author:

Browse by Author allows you to move through an alphabetical list of all authors of items in DSpace.

Browse by Subject:

Browse by Subject allows you to move through an alphabetical list of subjects assigned to items in DSpace.



SEARCHING

The functionalities of the provided search page are:

1. Search Across the Repository:

Users can search the entire DSpace repository or select specific sections (e.g., titles, authors, etc.) to refine their search.

A search term or query can be entered in the input field.

2. Filters for Search Results:

Current Filters: The current search is filtered by "Author" with the value "KUMAR, MANISH."

Additional filters can be applied to refine the results, such as:

Field: Add filters based on metadata fields like Title, Author, etc.

Condition: Specify filter conditions (e.g., "Equals").

3. Results Customization:

Users can:

Specify the number of results to display per page (e.g., 10, 20, etc.).

Sort the search results by:

Relevance

Title

Date Issued or other metadata fields

Choose the sort order as ascending or descending.

4. Faceted Navigation (Right Panel):

Quick navigation through subjects or topics related to the search results.

Filter by the "Date Issued" to limit results to specific publication years.

5. Pagination:

Navigate between pages of search results using the pagination controls (e.g., "Previous," "Next").

6. Search Metrics:

Displays the total number of results, along with the time taken to generate the search results.

7. Start a New Search:

Users can clear all current filters and perform a new search using the "Start a new search" button.

This page provides a comprehensive search interface for accessing and refining content within the DSpace repository efficiently.

Search

Search: All of DSpace

for Go

Current filters: Author Equals

KUMAR, MANISH X

Start a new search

Add filters:
Use filters to refine the search results.

Title Equals

Add

Results/Page 10 | Sort items by Relevance In order Descending Authors/record All Update

Results 1-9 of 9 (Search time: 0.001 seconds).

previous 1 next

Item hits:

Preview	Issue	Title	Author(s)

Discover

Subject	
ACTIVATION FUNCTIONS	1
ARTIFICIAL NEURAL NETWORK	1
BANDWIDTH	1
BENTONITE	1
BLADE ANGLES	1
CHIT	1
CRDI ENGINE	1
DEBUGGING	1
DEGREE OF CONSOLIDATION	1
DIESEL-LINSEED BIODIESEL	1
next >	
Date issued	
2016	2
2019	2

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DTU FACULTY AND OPEN ACCESS POLICY

1.0 INTRODUCTION

The faculty of Delhi Technological University (DTU) is committed to disseminating the fruits of its research and scholarship as widely as possible. In keeping with that commitment, the Faculty adopts the following policy: Each Faculty member grants to the Delhi Technological University nonexclusive permission to make available his or her scholarly articles and to exercise the copyright in those articles for the purpose of open dissemination. In legal terms, each Faculty member grants to DTU a nonexclusive, irrevocable, paid-up, worldwide license to exercise any and all rights under copyright relating to each of his or her scholarly articles, in any medium, provided that the articles are not sold for a profit, and to authorize others to do the same. The policy will apply to all scholarly articles written while the person is a member of the Faculty except for any articles completed before the adoption of this policy and any articles for which the Faculty member entered into an incompatible licensing or assignment agreement before the adoption of this policy. The Vice Chancellor on the recommendation of IPR SC will waive application of the policy for a particular article upon written notification by the author, who informs DTU of the reason. To assist the DTU in distributing the scholarly articles, as of the date of publication, each faculty member will make available an electronic copy of his or her final version of the article at no charge to a designated representative of DTU (Librarian) in appropriate formats (such as PDF) specified by the IPR SC. The IPR SC will make the scholarly article available to the public in an open access repository. The IPR SC in consultation with the Library Advisory Committee (LAC) will be responsible for interpreting this policy, resolving disputes concerning its interpretation and application, and recommending changes to the Faculty. The policy is to take effect immediately, it will be reviewed time to time by the competent authority. The faculty calls upon the LAC to develop and monitor a plan for a service or mechanism that would render compliance with the policy as convenient for the faculty as possible.

2.0 DEFINITIONS

a. Nonexclusive permission- After granting nonexclusive permission, one still retain ownership and complete control of the copyright in his/her writings, subject only to this prior license. One can exercise his/her copyrights in any way he/she sees fit, including transferring them to a publisher if he/she so desires.

b. Scholarly articles - Faculty's scholarly articles are articles that describe the fruits of their research and that they give to the world for the sake of inquiry and knowledge without expectation of payment. Such articles are typically presented in peer-reviewed scholarly journals and conference proceedings.

c. Open dissemination / open access repository Journal articles stored and made available on the public internet, permitting any users to read, download, copy, distribute, print, search, or link to the full texts of these articles, crawl them for indexing, pass them as data to software, or use them for any other lawful, non-commercial purpose, without financial, legal, or technical barriers other than those inseparable from gaining access to the internet itself.

d. Irrevocable, paid-up, worldwide license the permission granted may not be taken back; there are no fees associated with the permission granted; and the permissions apply worldwide.

e. Not sold for a profit DTU could not generate a profit from exercising the rights granted, but could recover costs for a service related to the articles, such as printed course packs. f. Authorize others to do the same The copyright holder has the sole right to authorize others to exercise any of the five rights under copyright, and the right to authorize others to exercise any of the five rights under copyright, and the right to authorize others to exercise rights. This language transfers the nonexclusive right to DTU to allow others to use the articles in specified ways and contexts, such as other DTU faculty members who want to use an article in teaching.

f. Authorize others to do the same The copyright holder has the sole right to authorize others to exercise any of the five rights under copyright, and the right to authorize others to exercise any of the five rights under copyright, and the right to authorize others to exercise rights. This language transfers the nonexclusive right to DTU to allow others to use the articles in specified ways and contexts, such as other DTU faculty members who want to use an article in teaching.

g. Final version of the article- The authors version with any changes made as a result of the peer-review process, but prior to publisher's copy editing or formatting.

h. Faculty A per 1.4 (m)

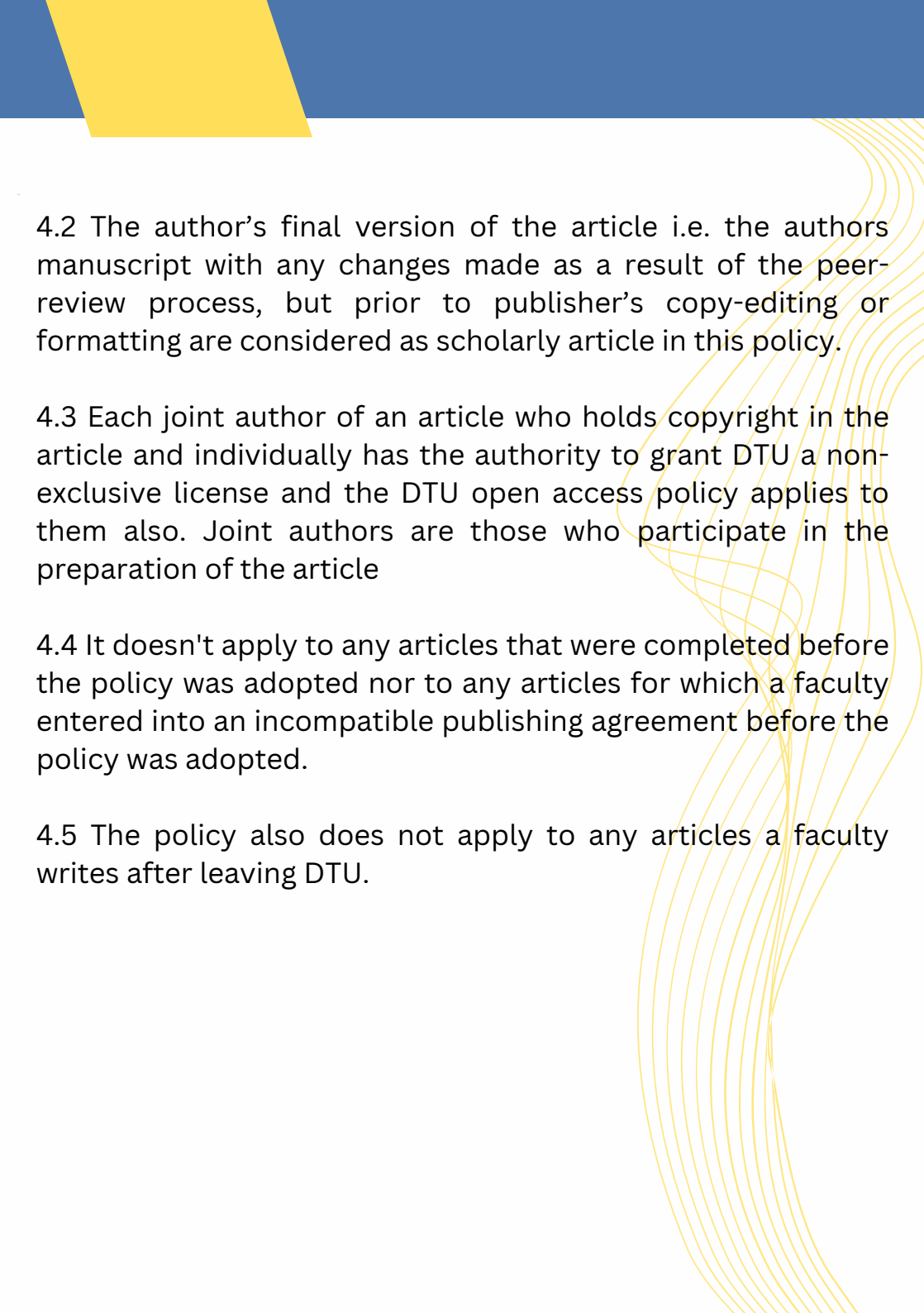
3.0 WORKING WITH THE DTU FACULTY OPEN ACCESS POLICY

The implementation of the Policy is being overseen by the IPR SC of the University. To submit a Paper under the policy, upload the author's final manuscript, post peer-review via Web form. If already submitted this version to a preprint server(eg. arXiv), faculty may email the paper's identifying repository number, or url, instead of the paper.

- The policy applies only to scholarly articles completed after the policy was adopted.
- Faculty authors are encouraged to use the DTU addendum [MS Word doc] for publisher copyright agreements that reflects this policy.

4.0 SCOPE OF THE POLICY

4.1 Only scholarly articles typically presented in peer-reviewed scholarly journals and conference proceedings are covered under this policy. Many of the written produces of faculty effort such as books, popular articles, fiction and poetry, encyclopedia entries, ephemeral writings, lecture notes, lecture videos, or other copyrighted works are not encompassed under this notion of scholarly article.



4.2 The author's final version of the article i.e. the authors manuscript with any changes made as a result of the peer-review process, but prior to publisher's copy-editing or formatting are considered as scholarly article in this policy.

4.3 Each joint author of an article who holds copyright in the article and individually has the authority to grant DTU a non-exclusive license and the DTU open access policy applies to them also. Joint authors are those who participate in the preparation of the article

4.4 It doesn't apply to any articles that were completed before the policy was adopted nor to any articles for which a faculty entered into an incompatible publishing agreement before the policy was adopted.

4.5 The policy also does not apply to any articles a faculty writes after leaving DTU.

5.0 OPTING OUT (OBTAINING A WAIVER)

5.1 To opt out, faculty need to fill out a simple web form, or send an email or other written notice to Librarian informing DTU of the following:-

- Name of DTU author
- Title of articles (expected or working titled)
- Journal you expect to publish in
- Reason you are opting out

5.2 if a faculty do not opt out, but assign exclusive rights to a publisher anyway, mistakenly signing a publisher's agreement that conflicts with the policy, DTU's license would still have force, because it would have been granted (through this policy) prior to the signing of the publisher contract.

5.3 Each co-author in a jointly written article owns the copyright. Under Indian Copyright law, any co-author has the right to grant a nonexclusive permission to others. It would be up to the co-author to decide whether to opt out of the policy for a given article to accommodate a co-author.

5.4 In case a faculty wants to retract a paper later as required by publisher, it would be possible to remove a paper, particularly in cases involving a legal dispute. In this case the specifics would depend on what procedures are worked out by the IPR SC to implement the policy.

Approved vide agenda item no. 26.12 of 26th meeting of Board of Management held on 08.12.2017 and amended vide agenda item no. 34.6 of 34th meeting of Board of Management held on 21.10.2019



library@dtu.ac.in



www.library.dtu.ac.in



[dtucentrallibrary](https://www.instagram.com/dtucentrallibrary)

DESIGNED BY : ANNU SHARMA
(Library Trainee)