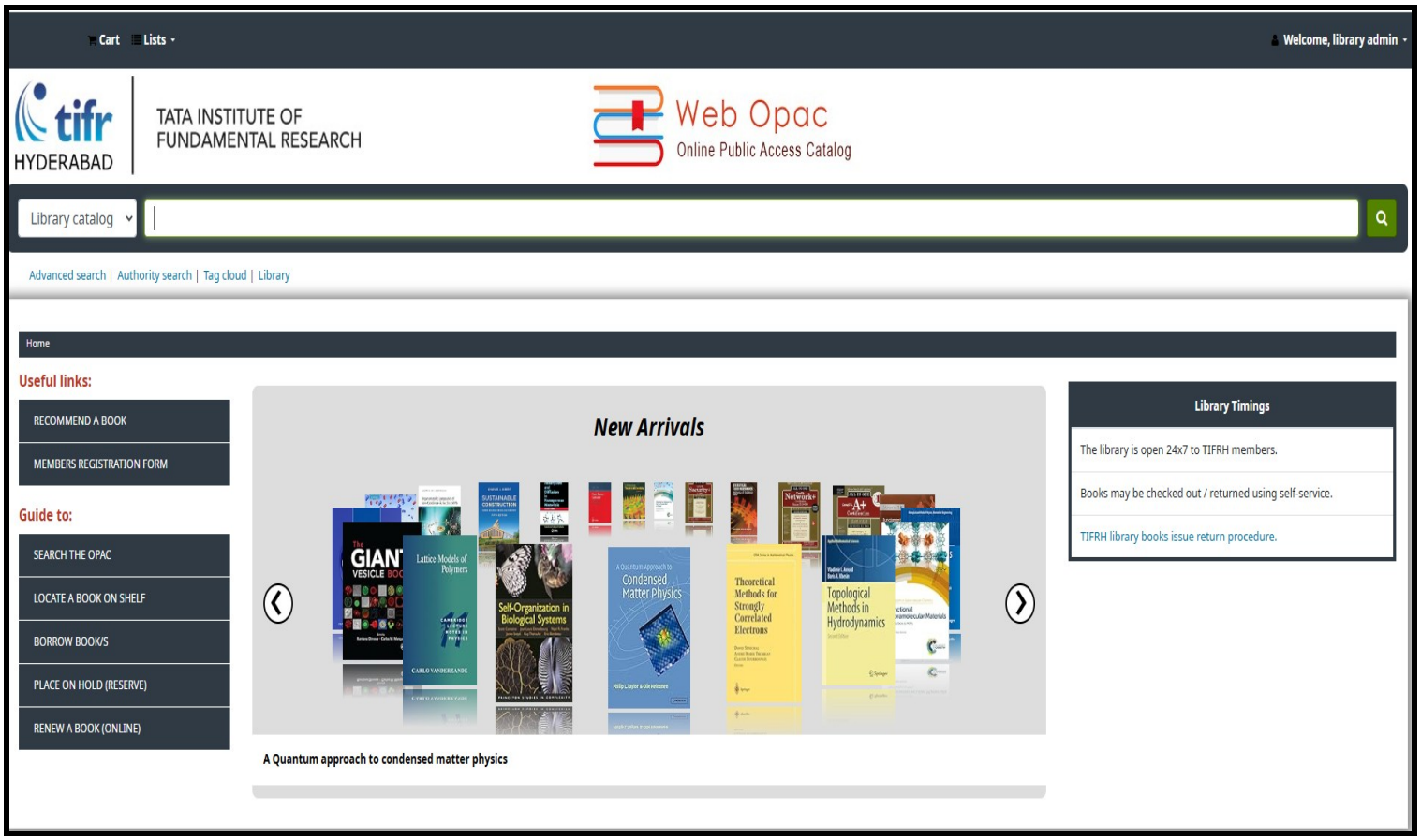
Tata Institute of Fundamental Research

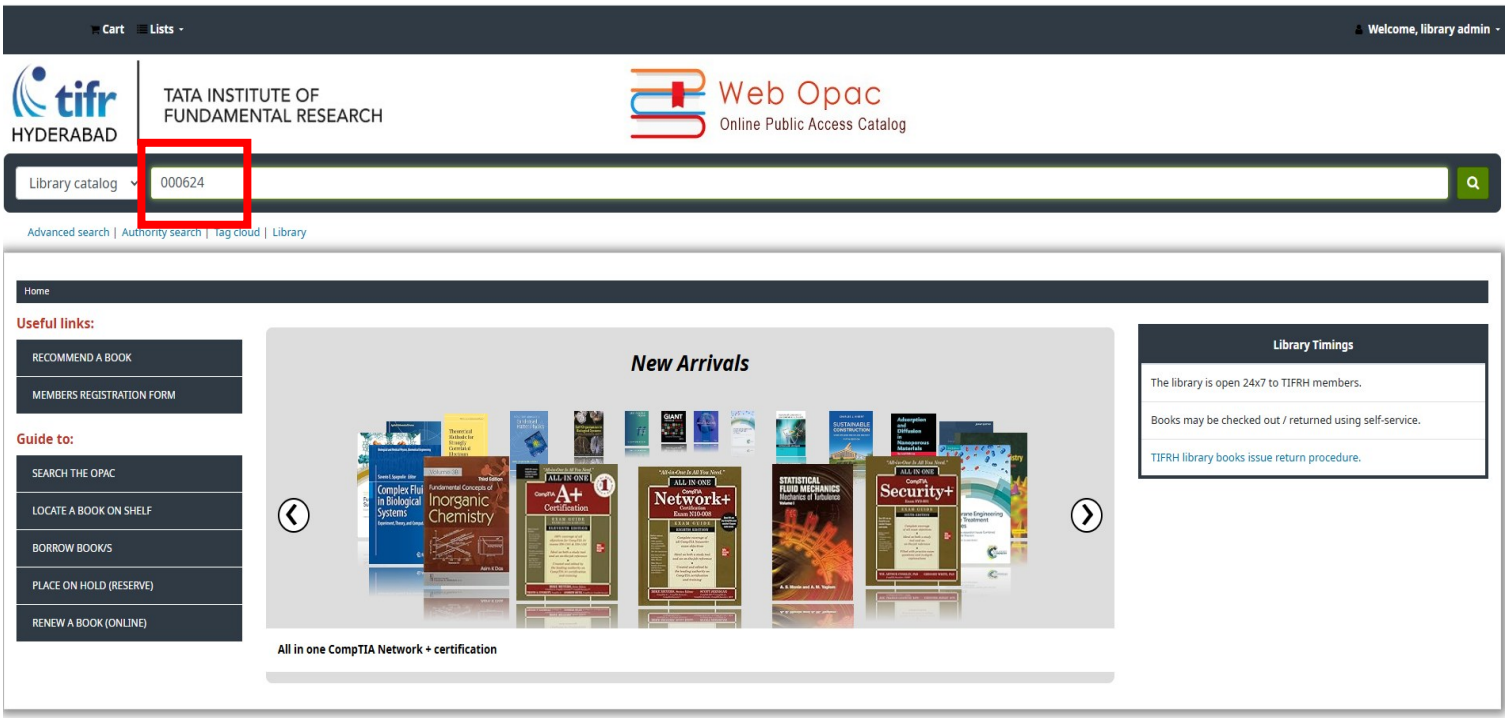
(An Autonomous Institution of the Department of Atomic Energy, Government of India)
Survey No. 36/P, Gopanpally Village, Serilingampally, Ranga Reddy Dist., Hyderabad – 500046,
Email: tifrhlibrary@tifrh.res.in

How to Find a Book

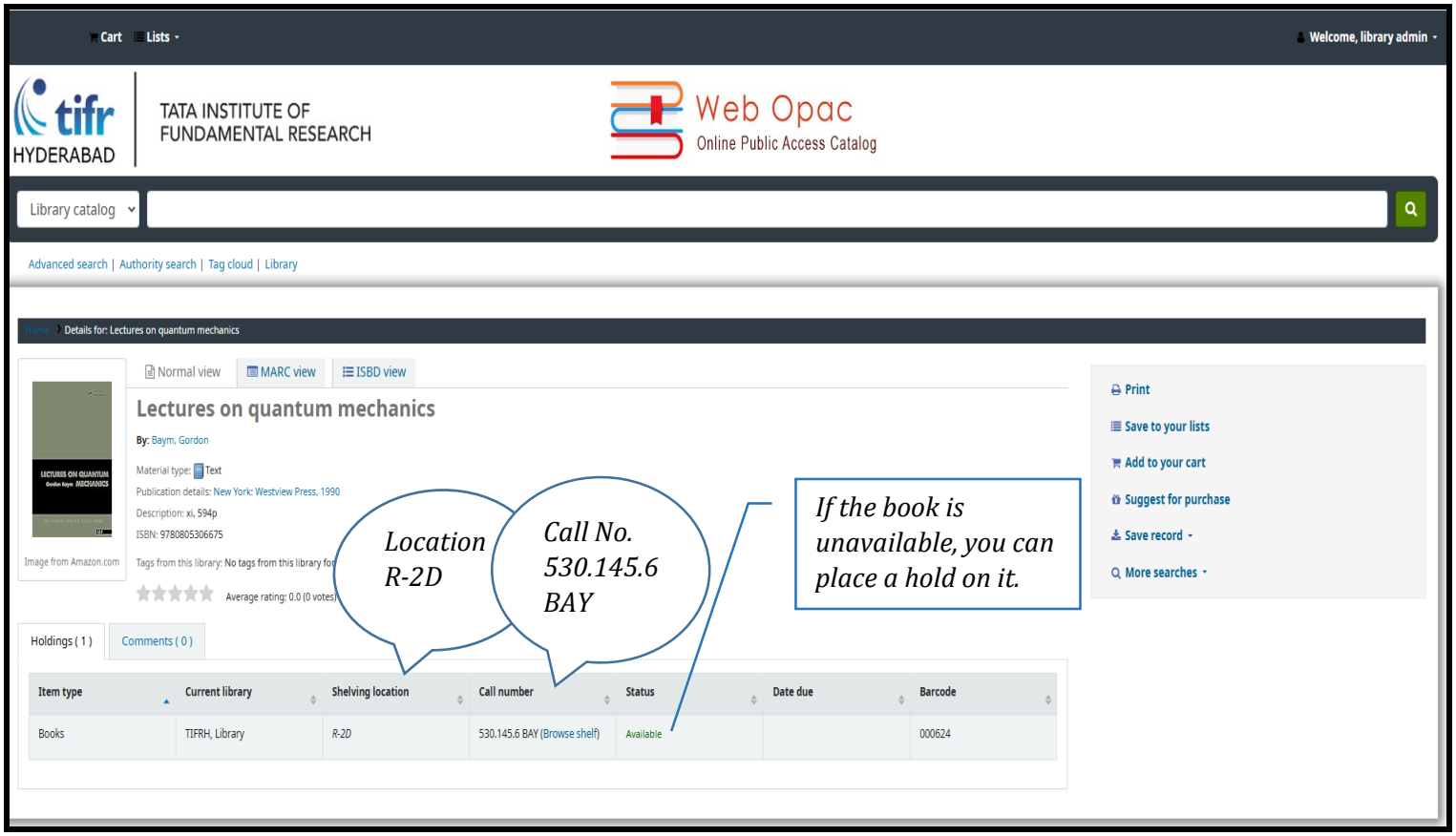
Step 1: ***Visit the OPAC page and search using the title, author, or Accession Number (if known). If using the Accession Number, please mention it.***



Step-2: ***Please enter the Accession Number or title in the search box and proceed with the search.***



Step-3: ***The book details page will be displayed.***



- ***A call number is a unique identifier assigned to books and other catalogued materials for easy shelf location.***

- ***The shelving location R-2D indicates that the book is in Rack 2, Shelf D. "R" stands for the rack number, "2" refers to the second rack, and "D" specifies the shelf within that rack.***

- ***The TIFRH Library follows the Universal Decimal Classification (UDC) system. For example, in Call No: 530.145.6 BAY, 530.145.6 is the classification number, and BAY is the author mark.***

- ***For assistance, please contact the library staff or email tifrhlibrary@tifrh.res.in.***

Tata Institute of Fundamental Research

(An Autonomous Institution of the Department of Atomic Energy, Government of India)
Survey No. 36/P, Gopanpally Village, Serilingampally, Ranga Reddy Dist., Hyderabad – 500046,
Email: tifrhlibrary@tifrh.res.in

Placing holds (reserve) Book(s) online

You can place a hold on books checked out by other members. You will be notified once the book is returned and ready for borrowing.

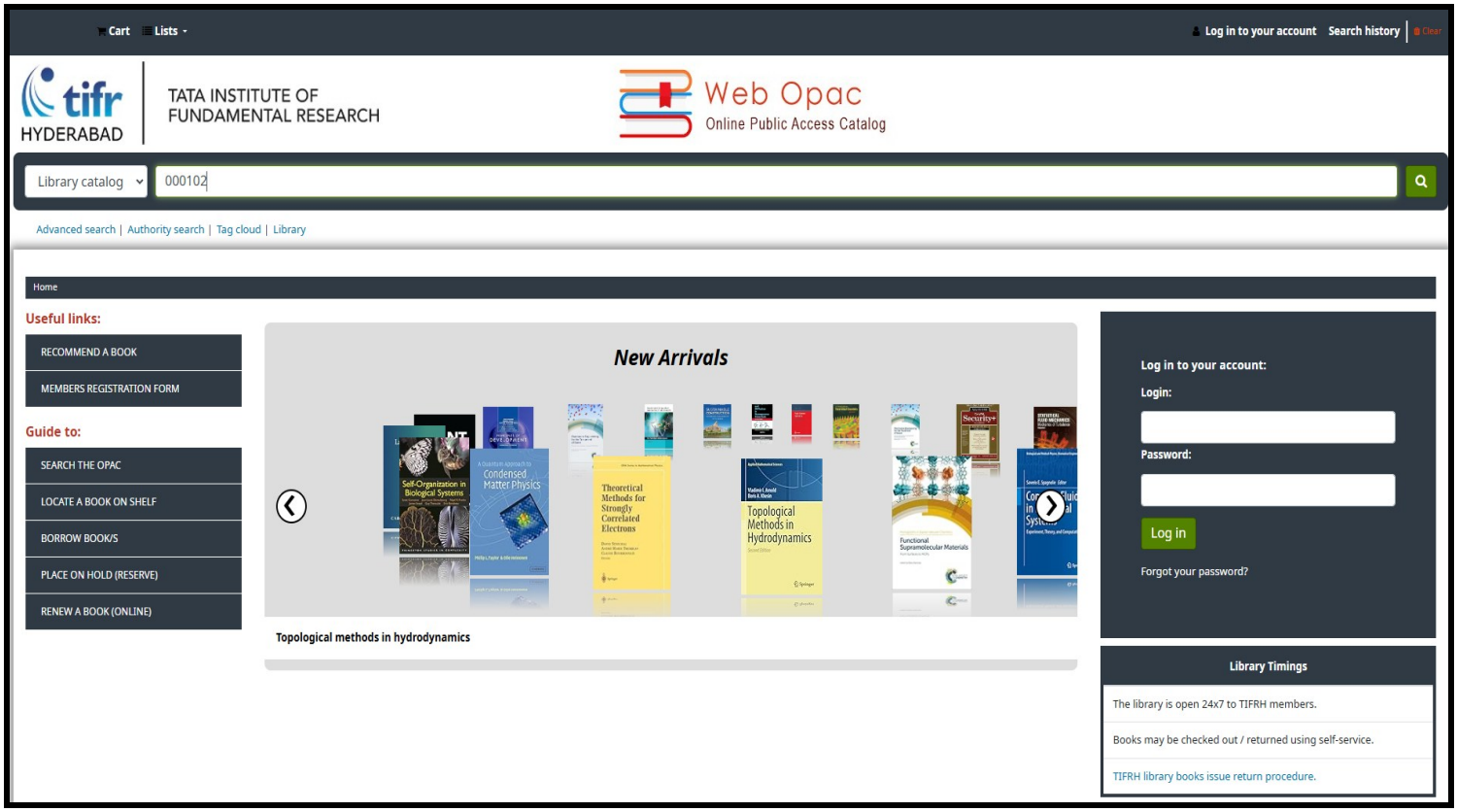
To Place a Hold:

Log in to your library account at http://library.tifrh.res.in/.

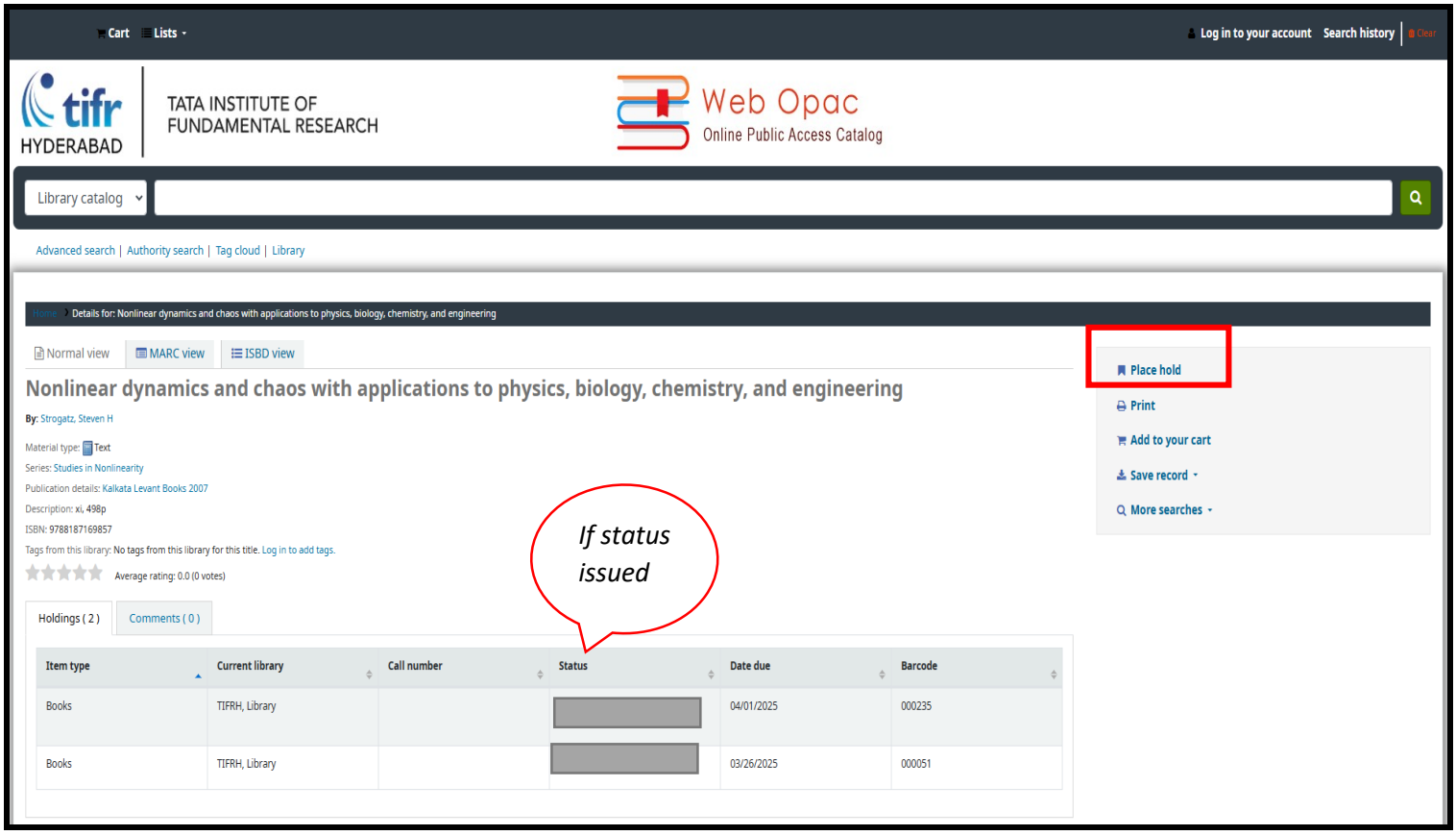
Enter your username and password.

If you don't have login credentials, reset your password using the "Forgot your password" link (use your tifrh email as the username).

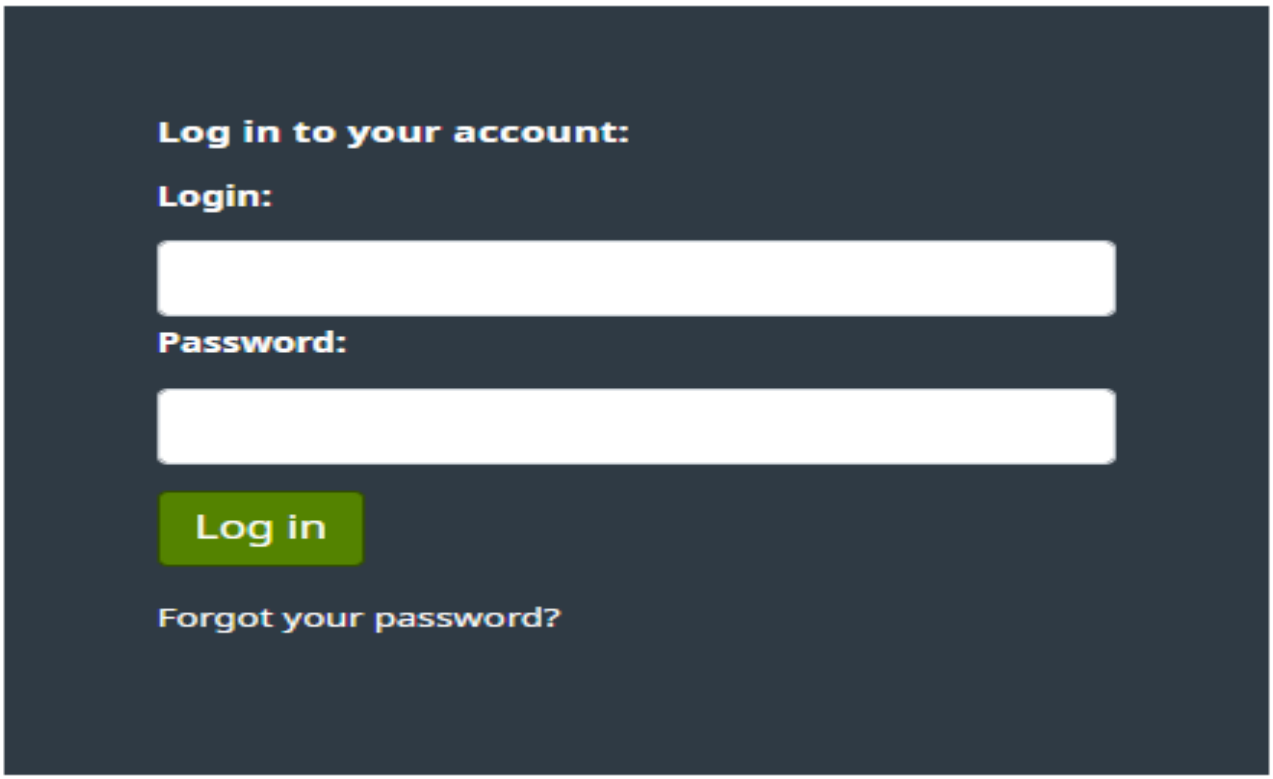
Step-1: ***Go to the OPAC, search for the book and check its availability.***



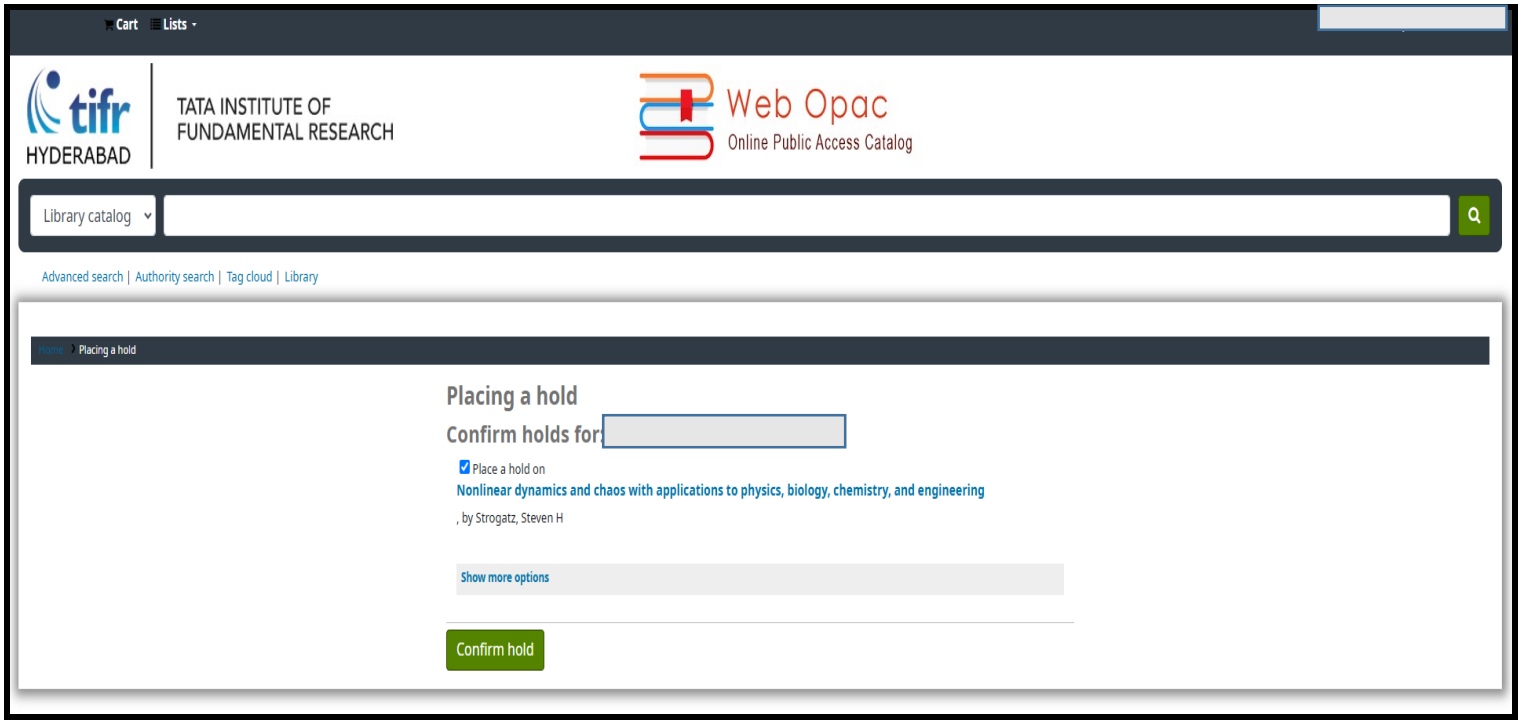
<u>Step-2:</u> If the book is issued, you can place a hold on it.



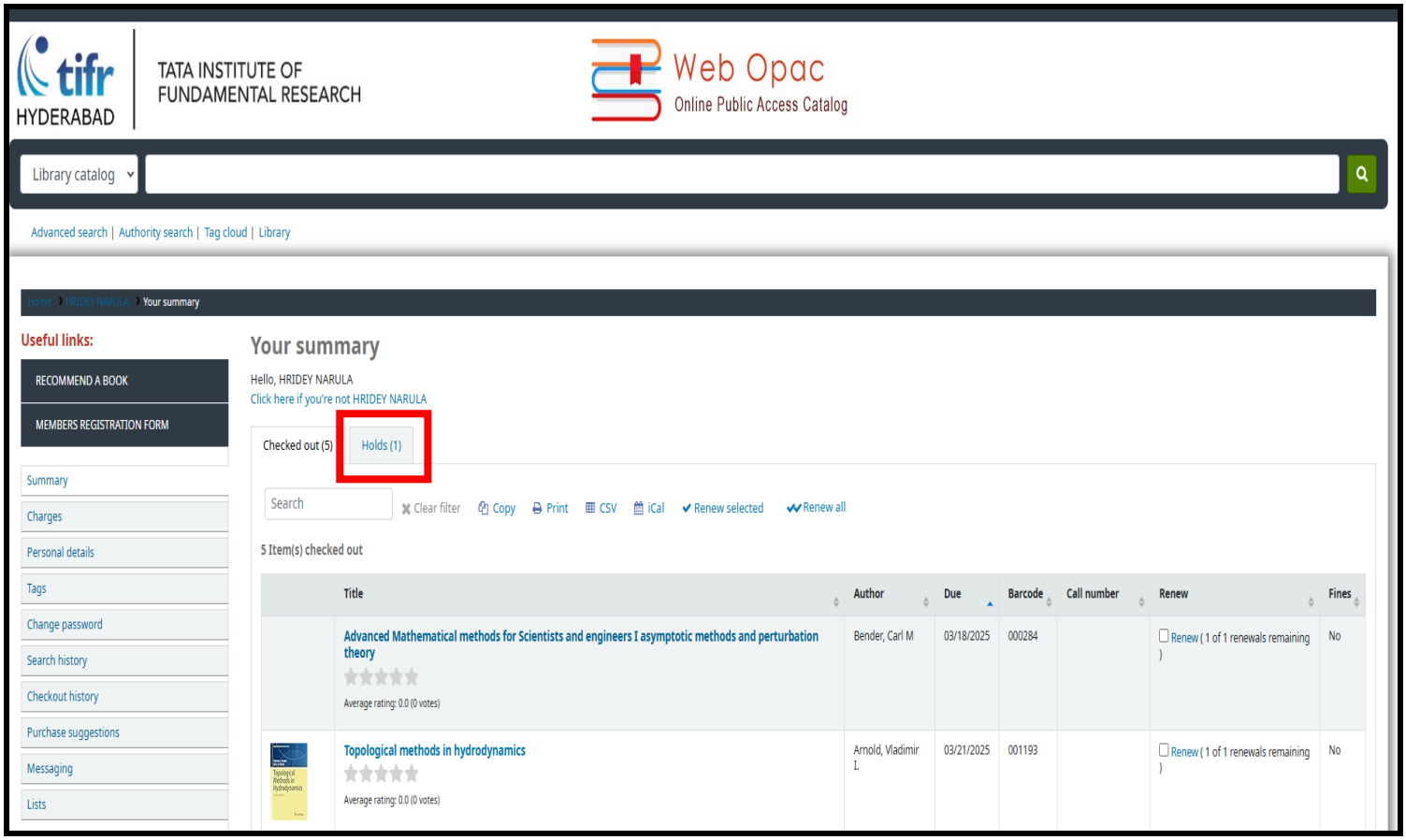
<u>Step-3:</u> To place a hold, please log in to your library account.



Step-4: ***Check the required title and click 'Confirm Hold.***



Step-5: ***Your requested book has been successfully held or reserved. Please check your hold list.***



You will be notified once the book is returned and ready for borrowing.

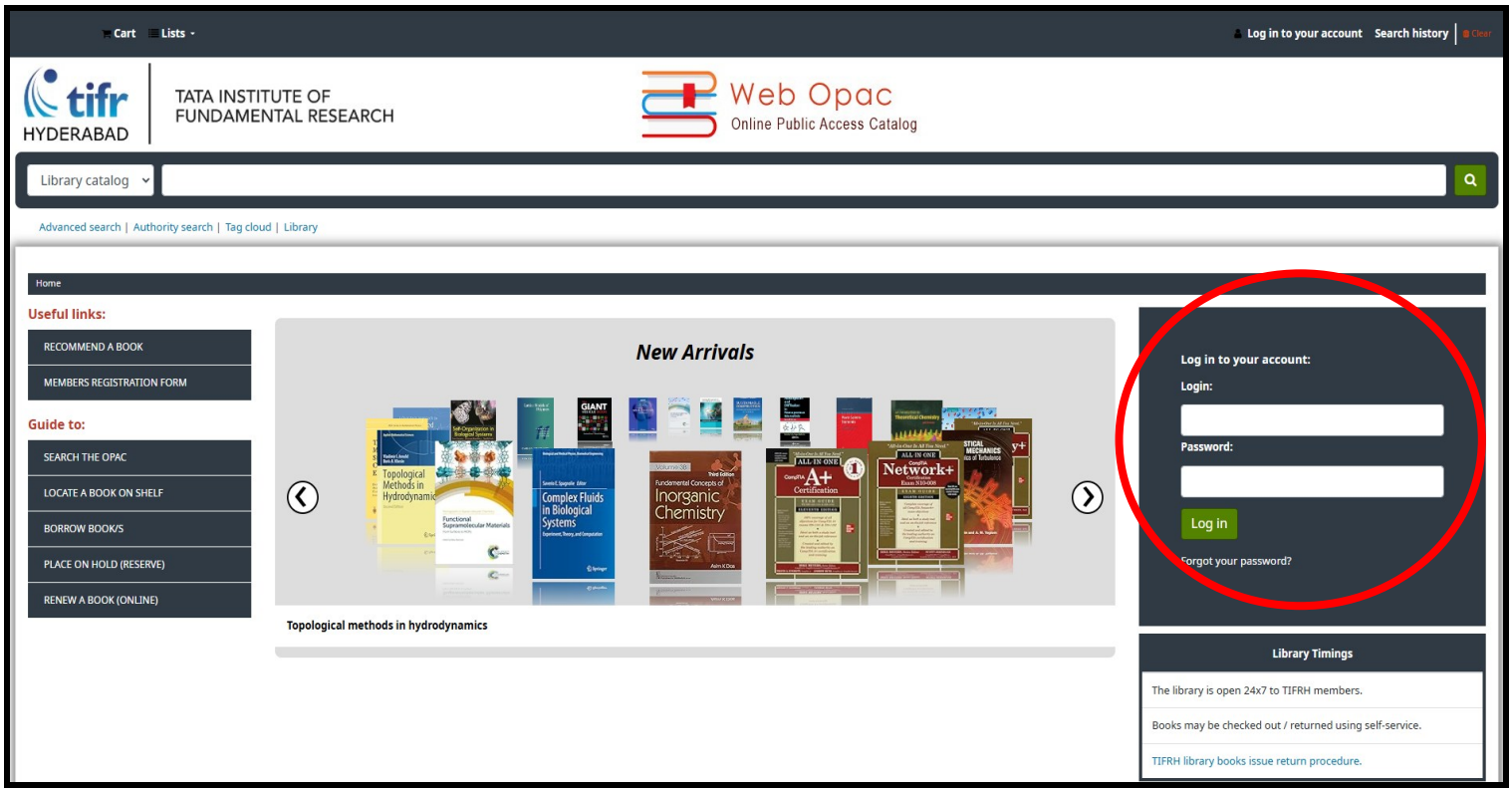
For assistance, please contact the library staff or email tifrhlibrary@tifrh.res.in.

Tata Institute of Fundamental Research

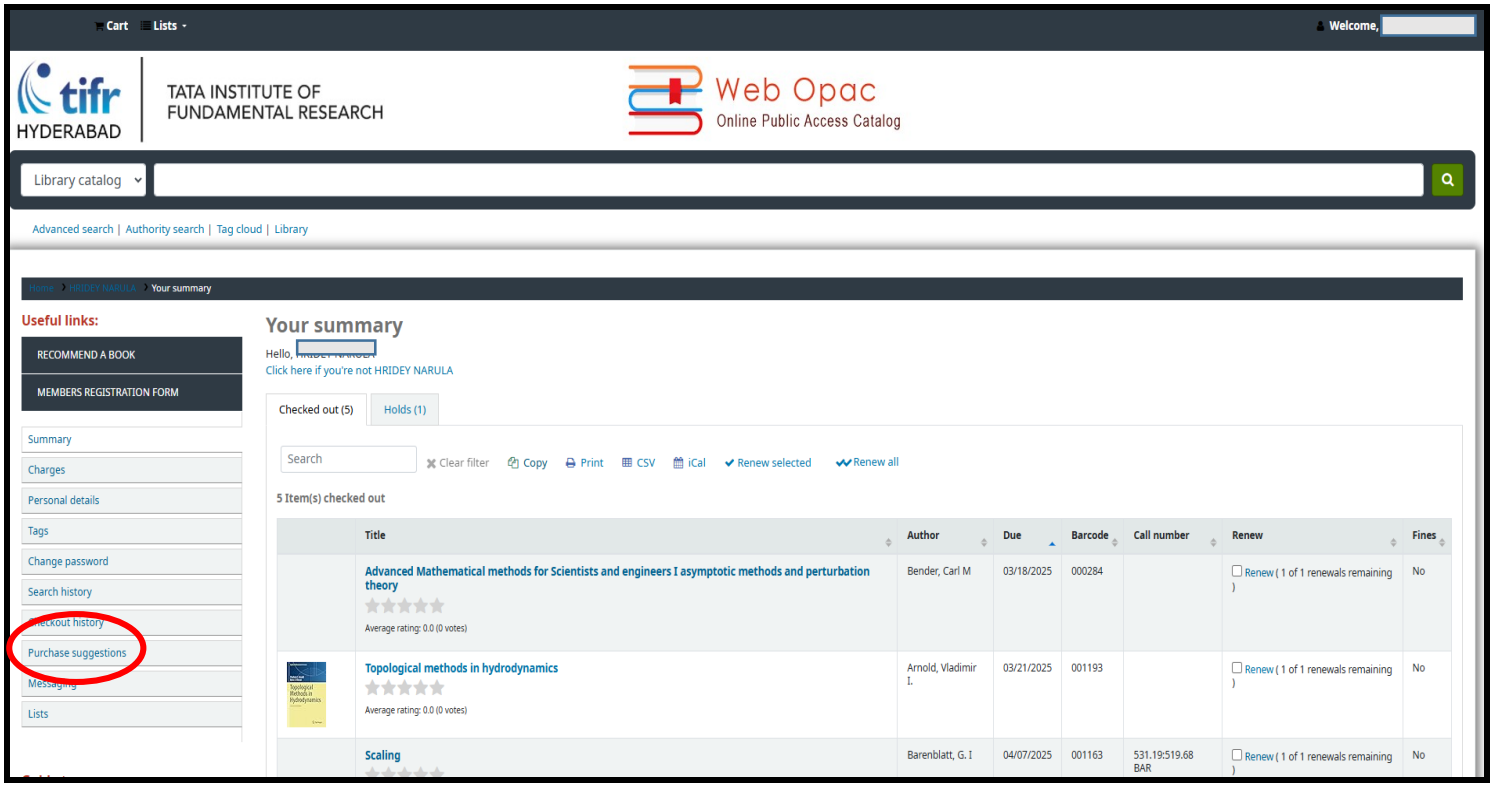
(An Autonomous Institution of the Department of Atomic Energy, Government of India)
Survey No. 36/P, Gopanpally Village, Serilingampally, Ranga Reddy Dist., Hyderabad – 500046,
Email: tifrhlibrary@tifrh.res.in

How to Recommend a Book to Library

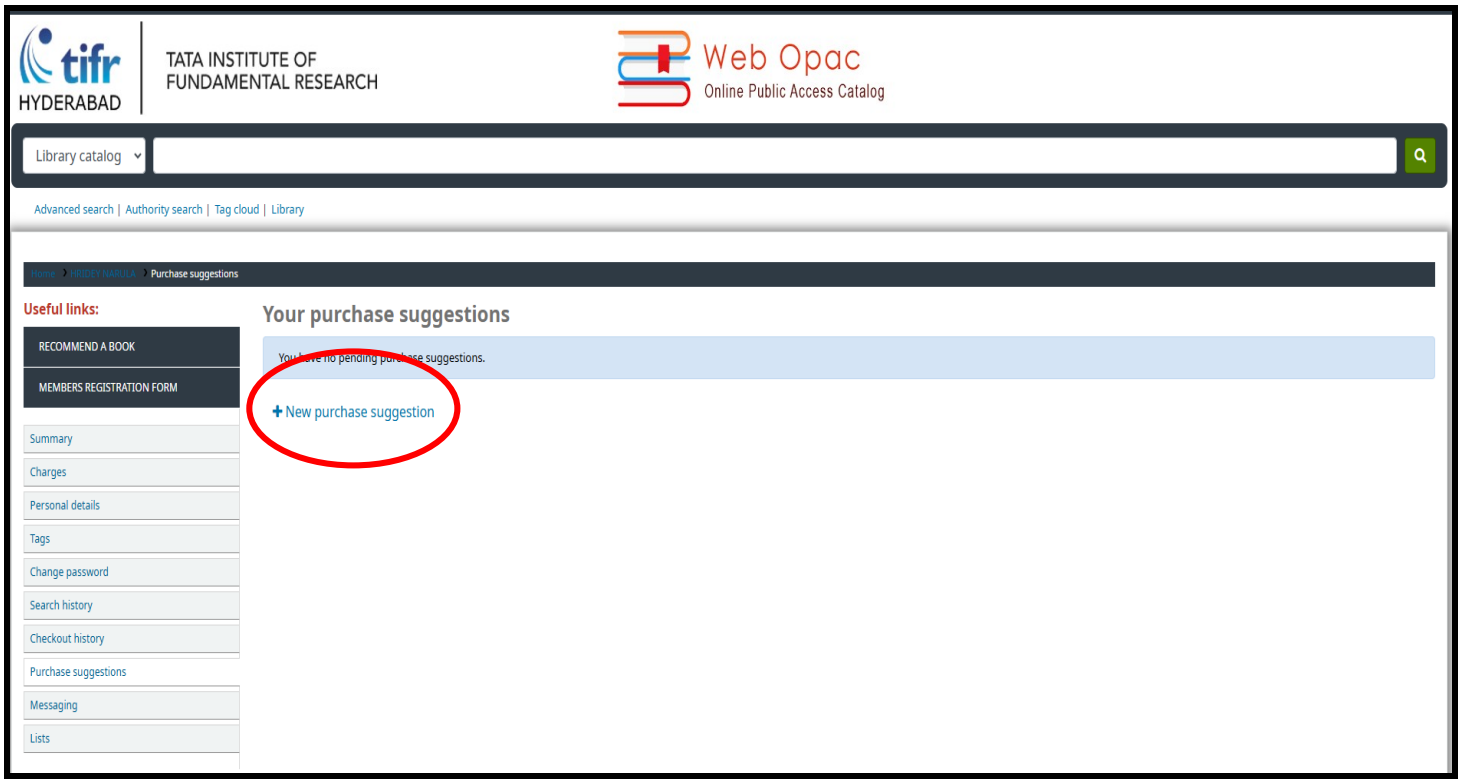
***Step-1:** Please log in to your account to recommend a book for the library. Recommendations are not possible without an account.*



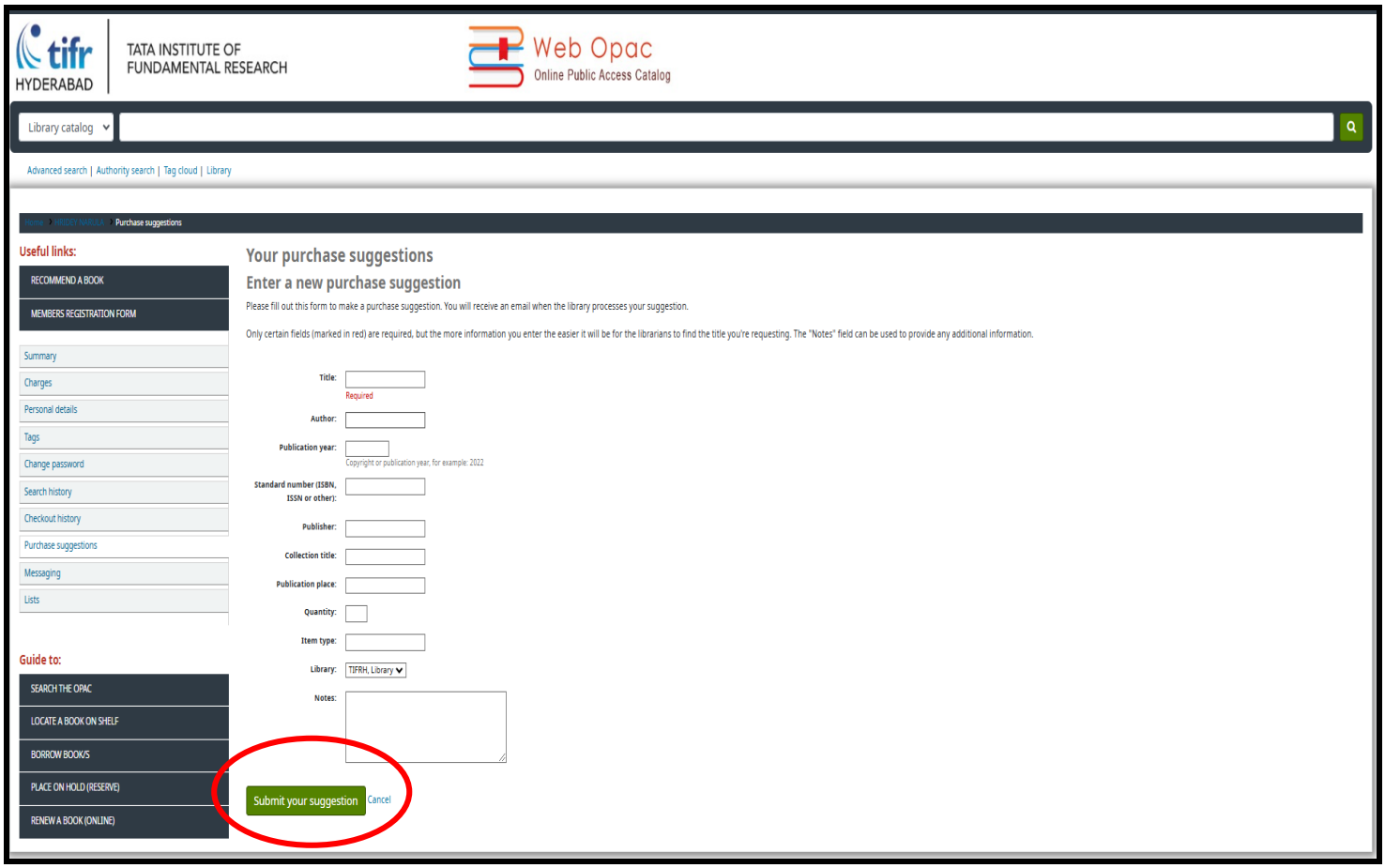
***Step-2:** Go to the purchase suggestions section*



Step-3: *Select the new purchase suggestion*



Step-4: *Enter the required details and submit your suggestion*



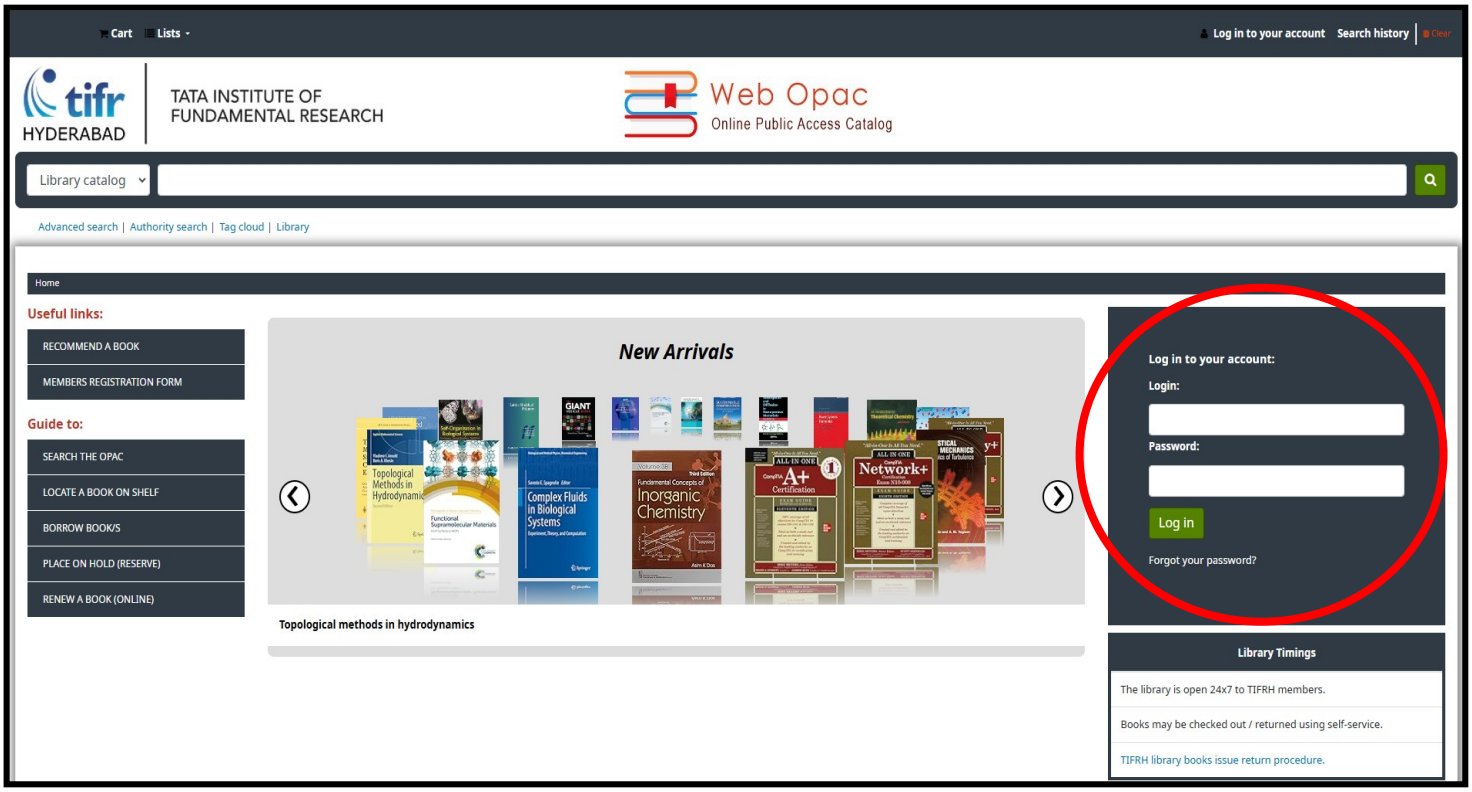
After submission, we receive a notification and compile an approval list, which is then presented to the library committee for review. Once approved, we initiate the purchase process.

Tata Institute of Fundamental Research

(An Autonomous Institution of the Department of Atomic Energy, Government of India)
Survey No. 36/P, Gopanpally Village, Serilingampally, Ranga Reddy Dist., Hyderabad – 500046,
Email: tifrhlibrary@tifrh.res.in

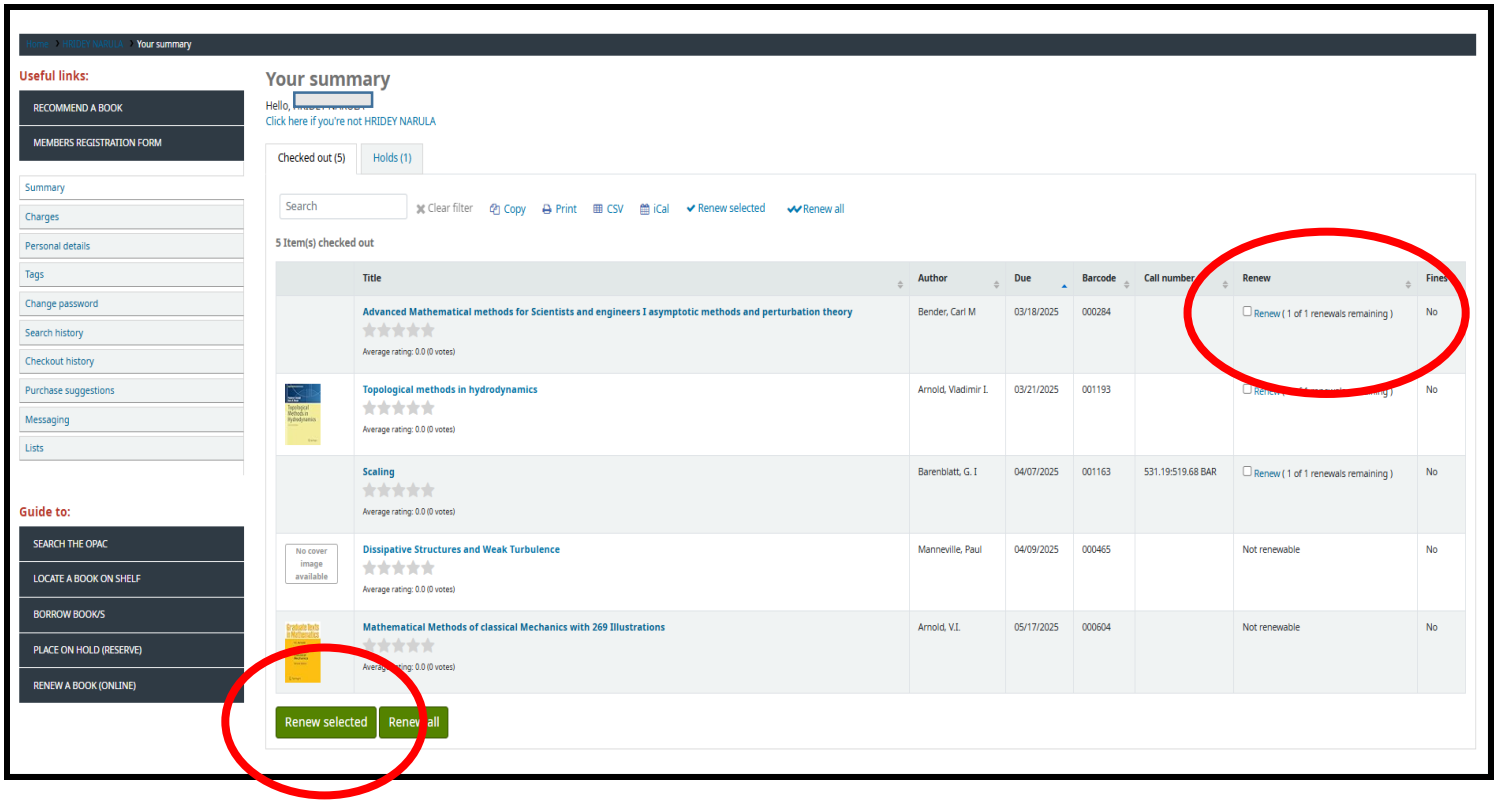
How to renew books online by yourself

Step-1: ***Please log in to your account to renew books online.***



Step-2: ***Go to the 'Renew' section. If you see '1 of 1,' it means you can renew the book once. If it shows 'Not Renewable,' you cannot renew it yourself and must return the book to the library. If the book is not reserved, we can reissue it.***

Step-3: ***Select the required renewable books and click 'Renew Selected.' The selected books will then be renewed. You can renew multiple books at once.***

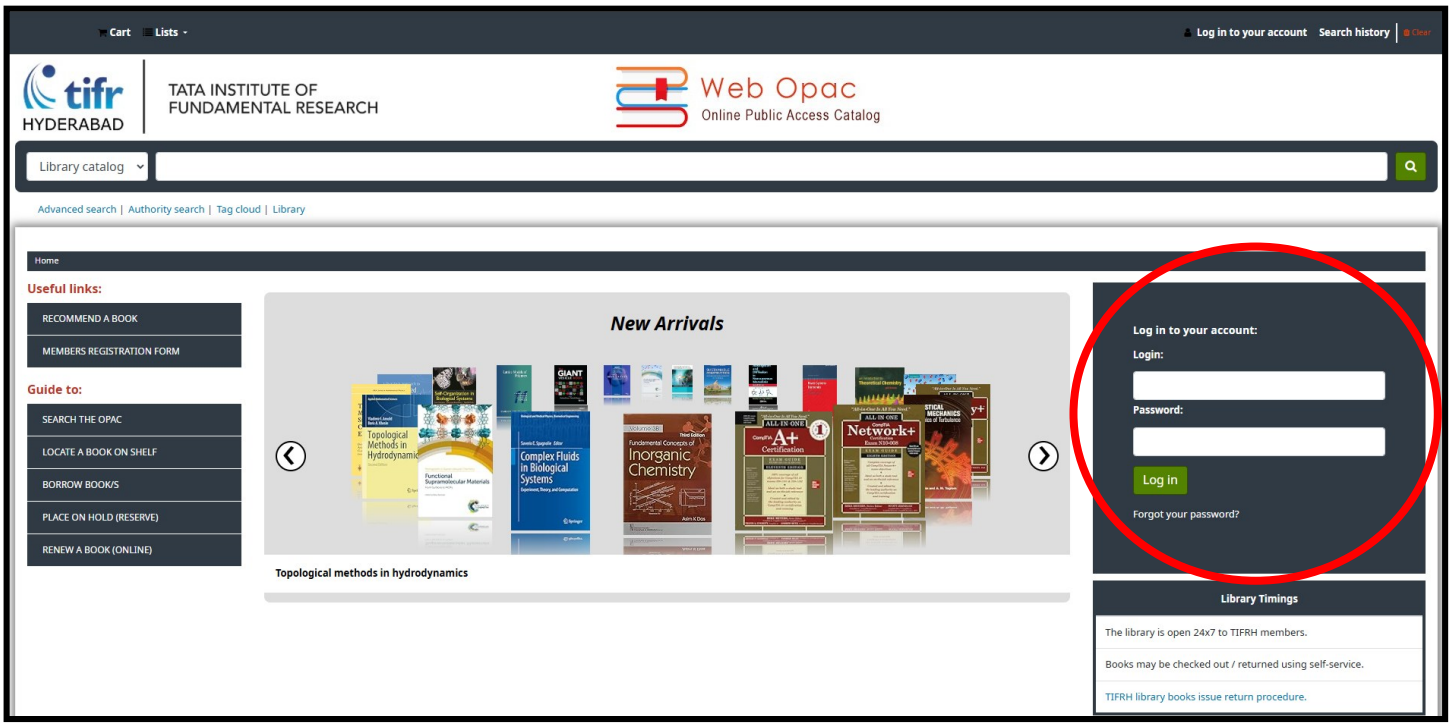

Home › HRIDEY NARULA › Your summary
Useful links:
RECOMMEND A BOOK
MEMBERS REGISTRATION FORM
Summary
Charges
Personal details
Tags
Change password
Search history
Checkout history
Purchase suggestions
Messaging
Lists
Guide to:
SEARCH THE OPAC
LOCATE A BOOK ON SHELF
BORROW BOOK/S
PLACE ON HOLD (RESERVE)
RENEW A BOOK (ONLINE)
Your summary
Hello,
Click here if you're not HRIDEY NARULA
Checked out (5)
Holds (1)
Search
Clear filter
Copy
Print
CSV
iCal
Renew selected
Renew all
5 Item(s) checked out
Title
Author
Due
Barcode
Call number
Renew
Fines
Advanced Mathematical methods for Scientists and engineers I asymptotic methods and perturbation theory
Bender, Carl M
03/18/2025
000284
Renew (1 of 1 renewals remaining)
No
Average rating: 0.0 (0 votes)
Topological methods in hydrodynamics
Arnold, Vladimir I.
03/21/2025
001193
No
Average rating: 0.0 (0 votes)
Scaling
Barenblatt, G. I
04/07/2025
001163
531.19:519.68 BAR
Renew (1 of 1 renewals remaining)
No
Average rating: 0.0 (0 votes)
No cover image available
Dissipative Structures and Weak Turbulence
Manneville, Paul
04/09/2025
000465
Not renewable
No
Average rating: 0.0 (0 votes)
Mathematical Methods of classical Mechanics with 269 Illustrations
Arnold, V.I.
05/17/2025
000604
Not renewable
No
Renew selected
Renew all

Tata Institute of Fundamental Research

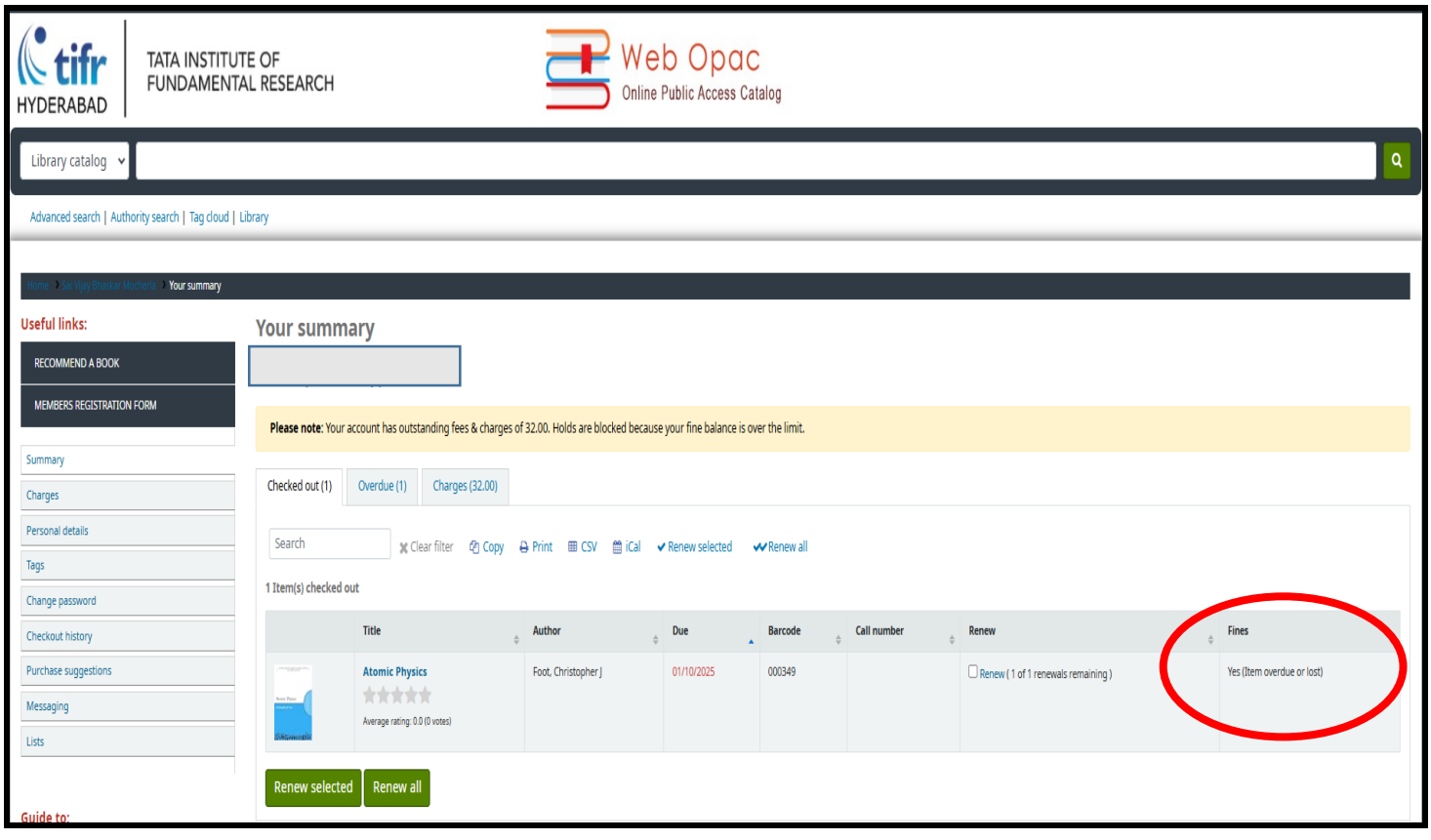
(An Autonomous Institution of the Department of Atomic Energy, Government of India)
Survey No. 36/P, Gopanpally Village, Serilingampally, Ranga Reddy Dist., Hyderabad – 500046,
Email: tifrhlibrary@tifrh.res.in

How to check fines online by yourself

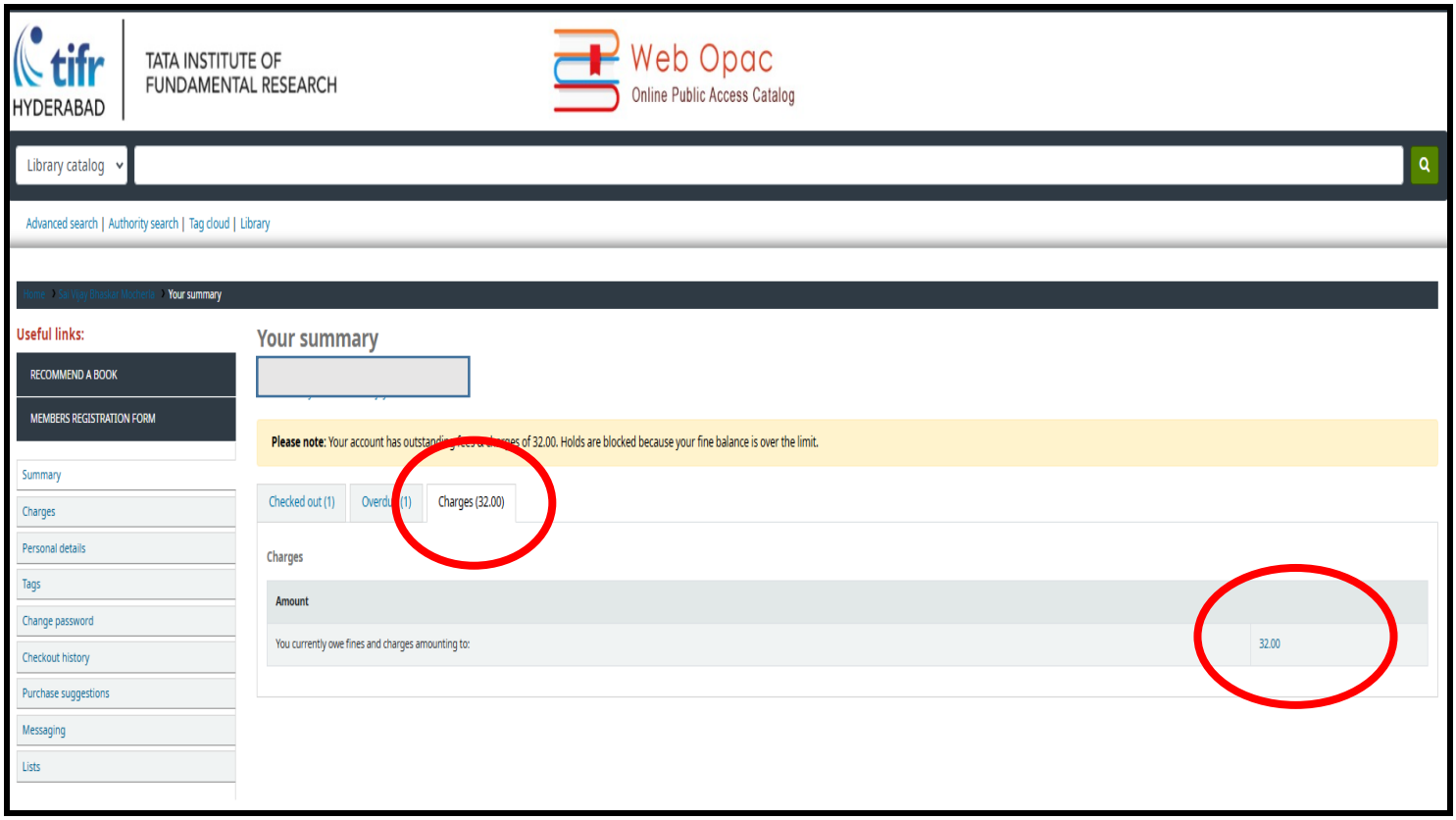
Step-1: ***Please log in to your account to checking your fines.***



Step-2: ***Go to the 'Fine' section. If there are any fines on your account, it will display 'Yes' in the fine section.***



<u>Step-3:</u> To check the amount due on your account, please visit the 'Fine' section



<u>Step-4:</u> To check the total amount due on your account for all books, please visit the 'Charges' section