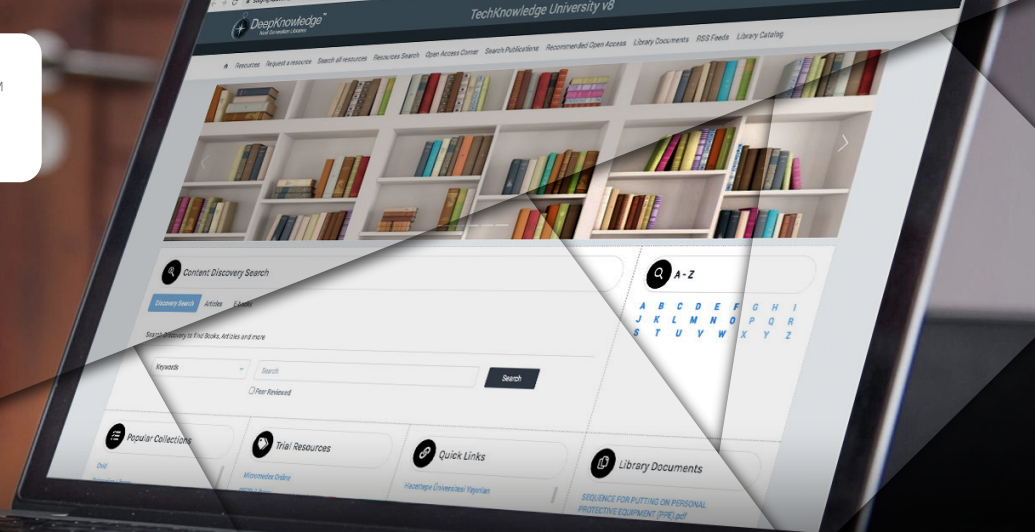




DeepKnowledge™
Next Generation Libraries



What's new in DeepKnowledge 8.0?

The team of experts at DeepKnowledge™ in their pursuit for excellence, strive to continuously upgrade and evolve. The guiding aim is to ensure delivery of the highest quality of cost-effective knowledge and learning solutions via state-of-the-art technology.

The current version 8.0 introduces the following additional features:

Intelligent Return on Investment (ROI) Module

The improved ROI module is designed to optimize decision-making processes and ensure that an institute's library budget is well spent on those resources that are most beneficial for their unique researcher profiles. It provides a way to

Measure Cost Effectiveness of Investment in Resources

The system in version 8.0 runs constant checks in the background on all subscriptions to ascertain their cost effectiveness levels. The principle behind this measurement is comparing the cost of a subscription with its actual usage patterns revealed by the data for the particular institute.

Obtain Intelligent Predictions based on Historical Data

Fuelled by Artificial Intelligence, the version 8.0 algorithms are designed to process historical information that is recorded in the application over the year. This data is based on the actual usage and is used to churn out precise predictions, which can then be used at the end of the year to explain the budget and predict its future effectiveness.

Catalogue and Circulations

Even though DeepKnowledge™ primarily facilitates management of electronic content resources, there is now an optional module available for those institutes that are also looking to efficiently manage their offline content and print books.

This catalog module enables taking care of the physical library workflow and managing their physical books inventory.

Improved Electronic Resource Management (ERM) Module

The improved ERM module enables convenient self-tracking of the following -

- ✓ Selection
- ✓ Access
- ✓ Evaluation
- ✓ Acquisition
- ✓ Maintenance
- ✓ Retention
- ✓ Licensing
- ✓ Usage
- ✓ De-selection of a library's electronic information resources.

For more details please contact us at

www.deepknowledge.io | support@deepknowledge.io

