SciTech Premium Collection
Fast discovery of relevant content

THE SCITECH PREMIUM Collection includes the Natural Science Collection and the Technology Collection and provides full-text titles from around the world, including scholarly journals, trade and industry journals, magazines, technical reports, conference proceedings, government publications, and more.

Faculty, graduate, and post-graduate students will find comprehensive coverage from thousands of full-text titles including peer-reviewed journals, trade publications, books/monographs, conference proceedings, reports, newswires, video material, and much more.

For those who need to dive deep into their discipline, we include a wide range of discipline-specific A&I databases for fast discovery of relevant content. Editorial input into content selection, controlled vocabulary, and indexing brings structure to the literature making it easier for researchers to efficiently discover relevant papers within their discipline.

Subject areas include:

- Advanced technologies
- Aerospace
- Agricultural science
- Aquatic science

- Atmospheric science
- Biological science
- Computer science
- Earth science

- Environmental science
- Engineering
- Materials science
- Polymer science

About SciTech Premium Collection

Provides full-text access and deep domain-focused discovery . The collection facilitates precision discovery with extensive full-text access to a vast range of literature covering theoretical and applied science and engineering literature. Full-text content differentiates ProQuest from A&I providers bringing value and access beyond other citation and abstract resources and higher usage.

Facilitates exploration of the latest research in less time. Faculty and graduate students, having limited time to review more and more content, place a high emphasis on abstract quality when judging a journal article's impact and importance. ProQuest offers researchers high quality abstracts within their domain (including foreign publications) to review and assess which articles to invest time in reading fully.

Supports a range of skill levels. The SciTech Premium Collection supports a wide range of search strategies for all types of users, from early and general researchers to domain specific search experts. The undergraduate can easily access full text from Google Scholar and other discovery services, while post-graduate and other advanced researchers can take advantage of discipline specific A&I files for more focused research.

Key Titles. Researchers gain knowledge and expertise from the world's most prestigious STM publishers, including Springer, Wolters Kluwer, Elsevier, and others.

Leads discovery of grey literature. Reports, working papers, conference papers and proceedings, trade publications, and theses are useful for uncovering research that is so new that it has not yet made it past the peer review process.

Provides wide scope of coverage. The scope of coverage, journals, conference proceedings, dissertations, and more cannot be duplicated in a stand-alone aggregated database.

Return on investment. The coverage and precision needed for advanced literature reviews is combined with a simple, user-friendly interface and access to full text, allowing beginners an accessible and rewarding search experience that translates into much higher usage.

Discoverability. All content in the SciTech Premium Collection is discoverable in The Summon® Service from ProQuest and other discovery layers. In addition, as with all other ProQuest database resources, scholarly full-text content is discoverable in Google Scholar.

Ease of use. Available on ProQuest, named as Best Interface in the 2015 *Charleston Advisor* Reader's Choice Awards: *"It is much more intuitive and easy to use than previous versions. It includes improved document viewing, easier navigation...Kudos to ProQuest."*

To learn more or request a free trial, contact us at www.proquest.com/go/D9368.