

NEW STN[®] EMPOWERS EXPERIENCED SEARCHERS



An intuitive interface and enhanced search power transform the STN IP search experience.

The new platform delivers the high-quality content and precision you expect from STN in a powerful, new interface designed for professional IP searching. Leveraging cutting-edge technology, the new platform revolutionizes patent searching, making it possible to explore the unique STN content collection in new ways to quickly find the answers you need.

New STN improves the efficiency of searches with:

- Virtually limitless search power - no need to consider query or answer set size limitations
- Integrated real-time analysis
- Fast search execution - up to 15 times faster for some searches
- Unique features and content, including the Extended Patent Family table

An intuitive, browser-based interface simplifies the IP search process:

- Project-oriented workflow
- Simultaneous query building and results evaluation
- Enhanced structure drawing tool
- Integrated, easy-to-understand Help
- No session timeouts and no need to install and upgrade software



The new STN platform also delivers the industry-leading performance, reliability and world-class support that have been the hallmark of STN for more than 30 years.

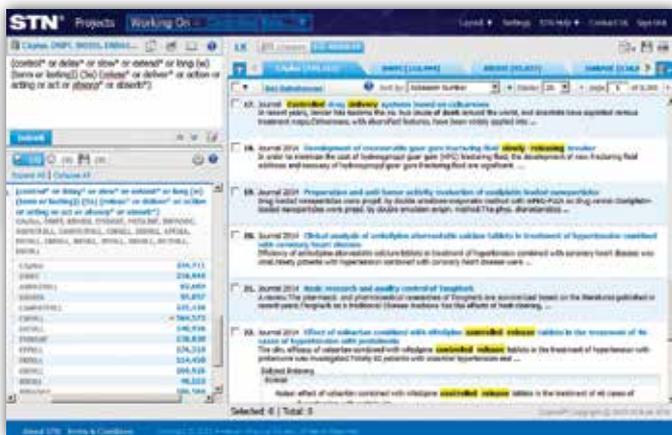
“The new STN platform is very fast, and can handle almost any query that an information professional can throw at it. It opens up an entirely new class of questions that can be explored.”

—Tony Trippe, Managing Director, Patinformatics, LLC



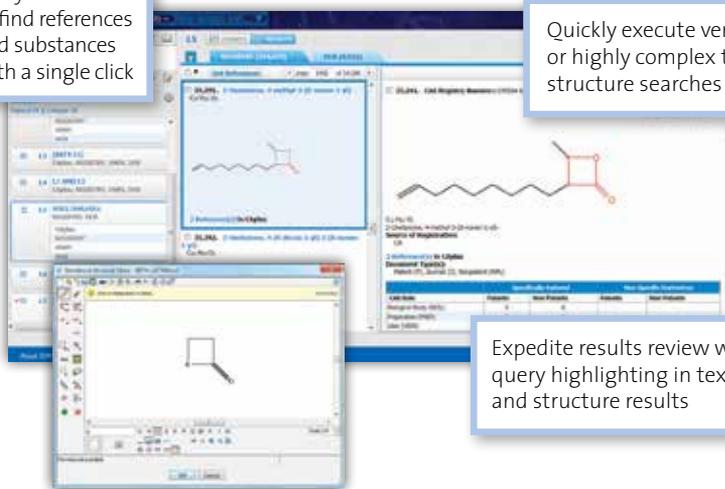
An intuitive interface and project-oriented workflow provide an integrated, efficient search experience.

Develop queries, refine search strategies and evaluate results in one seamless interaction



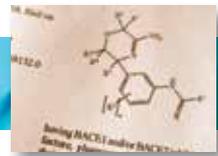
Unparalleled search power and speed save time and provide opportunities to search in ways that were not possible before.

Easily crossover to find references and substances with a single click



Quickly execute very broad or highly complex text and structure searches

Expedite results review with query highlighting in text and structure results



Term Explorer lets you browse database content and thesauri to take advantage of the value-added content STN offers and ensure your queries retrieve the comprehensive results you require.

STN provides a single platform for searching:

- Keywords and indexed terminology
- Chemical names and structures
- Numeric property values and ranges
- Authors and patent assignees
- Patent classification codes

... and much more

Extended Patent Family tables provide a complete, global view of inventions.

Number	Title	Date	Number	Title	Date	Language	Status
US2009016889	Intelligent chemical adhesive tape	07/20/09	US2009016889	Intelligent chemical adhesive tape	07/20/09	English	Patent
US2009016889	Intelligent chemical adhesive tape	07/20/09	US2009016889	Intelligent chemical adhesive tape	07/20/09	English	Patent
US2009016889	Intelligent chemical adhesive tape	07/20/09	US2009016889	Intelligent chemical adhesive tape	07/20/09	English	Patent
US2009016889	Intelligent chemical adhesive tape	07/20/09	US2009016889	Intelligent chemical adhesive tape	07/20/09	English	Patent
US2009016889	Intelligent chemical adhesive tape	07/20/09	US2009016889	Intelligent chemical adhesive tape	07/20/09	English	Patent



Integrated real-time analysis supports efficient exploration, evaluation and refinement of search strategy and results, enabling valuable insights and optimization.

Quickly view:

- Key research areas
- Top patent assignees
- Trends
- Chemical structure details
- Geographic distribution

The screenshot shows the STN Projects interface with a search for 'Zinc oxide'. The left sidebar contains filters for Application Country, Application Year, Country of Author, Document Type, Patent Kind Code, Priority Country, Priority Year, Publication Year, and Publication Year. The main area displays search results for 'Zinc oxide' with details for each entry, including patent numbers, titles, and abstracts.

Type	#	%
Patent (P)	2,620	72.2%
Nonpatent (NP)	1,010	27.8%
Journal (J)	986	27.2%
General Review (GR)	39	1.1%
Conference (C)	24	0.7%
Meeting Abstract (MTA)	5	0.1%

New STN is available exclusively to fixed-fee customers, including those with Global Value Pricing and Search Service Value Pricing agreements.

While STN searchers are encouraged to take advantage of the power of the new STN platform, the classic STN platform will also continue to be supported.

Learn more at www.stn.org

