Innovation() Plus

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Accelerate innovation with a unique patent search and analytics platform

InnovationQ Plus combines the power of a machine learning-based search engine with a global patent database and critical IEEE content to quickly sift through millions of complex documents to find relevant prior art and uncover powerful insights.

Why InnovationQ Plus?

IEEE publications are critical to innovation and the patent process. IEEE literature is cited in patents three times more than any other publisher. Indexing the full text of IEEE publications alongside a comprehensive global patent literature database provides a single, integrated solution that illustrates a full picture of the technical landscape.

Discover more with one search

InnovationQ Plus supports the entire innovation spectrum: research, competitive intelligence, portfolio management, and protection. Its user-friendly interface delivers powerful results, intuitive visualizations, and executive-class reports. InnovationQ Plus allows users to:

- Identify prior art
- Gain understanding of patent clearance and freedom to operate
- Determine patentability
- Analyze your organization's IP position in the market
- Monetize IP assets
- Optimize R&D investments

- Identify industry activity and discover opportunities
- Perform competitive analysis
- Evaluate partnership and licensing opportunities
- Seamlessly navigate to IEEE Xplore® to access IEEE full text documents for further review

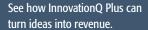
About IEEE

The IEEE is the world's largest technical professional organization dedicated to advancing technology for the benefit of humanity. IEEE is the trusted voice for engineering, computing, and technology information around the globe through its highly-cited publications, conferences, technology standards, and professional and educational activities.

About IP.com

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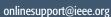


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Go beyond patents

Discover and analyze a wide range of content including:

- More than 4 million documents from the IEEE journal articles, conferences, and standards
- Global database of more than 100 million patents
- Over 50,000 litigation cases linked to patents
- A one-of-a-kind corporate tree that leverages S&P Global Market Intelligence company data
- Licensable technology from universities
- More than 240,000 journals and conference papers from the Institution of Engineering and Technology (IET)
- Over 25,000 standards, journal articles, and conference papers from the Society of Motion Picture and Television Engineers (SMPTE), plus other non-patent literature, including PubMed Central, IETF, and IP.com's Prior Art Database

The best of both worlds in patent search

Reduce the learning curve and save time by easily employing multiple search strategies through the patented semantic search engine:

- Retrieve more comprehensive and accurate results by running a semantic query to find conceptually relevant documents
- Apply sophisticated Boolean filters, including proximity operators, to help refine your search
- Do not miss any critical prior art that may be hidden within documents by searching the semantically indexed full-text, including English language translations

Visualize concepts with the map tool

The next-generation semantic map tool creates a visual representation of documents based on their conceptual relationship to each other. It overlays other critical data, like assignees, to help determine market opportunities, competitive intelligence, and more.

More features to streamline the workflow

- Create a variety of custom charts with the Analyze feature
- Share information with colleagues using collaboration tools
- Manage projects by saving portfolios of results, storing queries, and setting alerts
- Quickly export executive-level reports, results lists, charts, and maps
- Identify licensable technologies

Benefits for multiple groups

- Intellectual property teams
- Patent examiners
- Patent attorneys
- Legal teams
- Technology transfer officers
- Engineering and R&D teams
- Competitive intelligence
- Strategy teams
- Sales and marketing













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