

One Platform. Focused Results.

IEEE DiscoveryPoint for Communications is an all-in-one platform built for engineers in industry to design and develop technology solutions. Put your trust in the platform that brings subject-focused information together from hundreds of vetted sources. Quickly find the technical information you need and extract key insights from your results with machine learning.

Easily find solutions to real-world engineering challenges in communications

Practicing engineers face complex projects that require fast problem-solving to meet market demands. The information needed is typically scattered across various sources, and finding relevant and trustworthy results is often frustrating and time-consuming.

IEEE DiscoveryPoint supports practicing engineers by providing:



Trusted Sources

Find answers to technical questions by referencing relevant content from multiple high-quality sources, including full-text IEEE publications.



All-in-One Search

Avoid time wasted searching multiple databases and find all the information you need—cutting-edge research, industry standards, vendor solutions, and more—in a single platform.



Focused Communications Content

Easily find project-specific information by searching expertly curated content that covers every aspect of communications technology, including trending topics such as 5G, edge computing, big data, and more.



Practical Industry Data

Discover solutions for real-world design challenges with resources tailored to support engineers in industry.

With IEEE DiscoveryPoint, find industry-specific resources communications engineers depend on, including:

- **1.4M+** Research Documents
- **10,000+** Standards
- **18.4M+** Vendor Parts and Data Solutions
- **1,500+** Industry News, Blogs, and White Paper Sources
- **7,000+** Online Courses
- **750+** eBook Titles
- **750+** Industry Events
- **30+** Curated Dashboards on Hot Topics (i.e. Internet of Things, mmWave, Nanotechnology, and more)



Easily find technical solutions and streamline your design process with:

Relevancy Search and Channel-based

Results: IEEE DiscoveryPoint returns only the most applicable information to your query and then organizes the results in resource-specific channels, making it easier for you to browse different content types cohesively.

Insights Generated by Machine Learning:

Automatically extracted from the content in your results set, Insights allow you to quickly identify key concepts from the full-text based on your search query.

Topic Investigation: The Topics tool uses a proprietary, expert-maintained taxonomy and allows you to refine your search based on important industry topics and entities related to your query, including authors, companies, strategic scenarios, and more.

Workflow Enhancements: Take advantage of IEEE DiscoveryPoint custom Dashboards, alerts, saved searches, bookmarks, and collaboration tools to work through projects in less time.

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