

# 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, parts & components, 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
- **10,700+** Standards
- **18.4M+** Parts & Components
- **1,100+** Industry News Articles, Blogs, and White Papers
- **7,500+** Online Courses
- **1,400+** eBook Titles
- **800+** 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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