

## IEEE DiscoveryPoint for Communications Content Summary

Content Category	Description	Quantity	In IEEE Xplore digital library?	Approximate IEL Overlap (as of 9/28/21)
Research Documents - Journals/Magazines	Full-text research articles from journals, magazines, and periodicals from IEEE and other sources. Selected, communications-related content from the last 10 years.	564,000+	Yes	~50%
Research Documents - Conference Proceedings	Full-text articles of conference proceedings from IEEE and other sources. Selected, communications-related content from the last five years.	895,000+	Yes	~20%
Standards – IEEE	Full-text standards and draft standards from for developing communications-related technology published by IEEE.	4,600+	Yes	~40%
Standards – Other Sources	Links to standards published by ITU-T, IETF, and more sources to come for developing communications-related technology.	6,100+	No	n/a
Manufacturer & Vendor Solutions	Access to our partner database, Octopart, which provides a vast repository of information on electronic components and industrial products from hundreds of distributors and thousands of manufacturers. Engineers can find and compare parts to integrate into their product design.	18,400,000+	No	n/a
White Paper Sources	Authoritative reports, position papers, and analyses published in the last 10 years by manufacturers and industry organizations providing tried-and-tested methods and best practices.	400+	No	n/a
Industry & Product News Sources	A feed of industry news and product developments in communications, updated in real-time, from the last three years.	500+	No	n/a
Blogs & Commentary Sources	Insights and news-based analysis from industry experts on trending topics posted in the last three years related to product design and development in communications.	600+	No	n/a

Industry Events	Details on upcoming in-person and virtual events, conferences, and trade shows related to communications technology that engineers can consider attending to network with peers or learn from industry thought leaders.	750+	No	n/a
Online Courses, Tutorials & Webinars – IEEE	Online, self-paced educational sessions from IEEE and manufacturer sources selected by IEEE subject matter experts for relevance to communications technology.	300+	Yes	0%
Online Courses, Tutorials & Webinars – Other Sources	Online, self-paced educational sessions from manufacturer sources selected by IEEE subject matter experts for relevance to communications technology.	7,000+	No	0%
eBooks - Morgan & Claypool	Communications-related eBook titles from Morgan & Claypool selected by IEEE subject matter expert.	413	Yes	0%
eBooks - Now Publishers	Communications-related eBook titles from Now Publishers selected by IEEE subject matter expert.	338	Yes	0%
Dashboards	Queries created and maintained by subject matter experts, Dashboards provide quick access to current coverage of hot topics that engineers in communications need to understand and track, including 5G, Wifi 6, AI, and Edge Computing.	30+	No	n/a