# APEX STANDARDS

Fast, simple, and intuitive search with semantic support and AI summaries to deliver answers in seconds

Our new 3GPP Search Engine delivers precise answers in seconds through fast, simple, and intuitive search, powered by semantic support and AI summaries. It is strategically designed to support the most critical aspects of innovation, standardization, and the Standard Essential Patent (SEP) business, ensuring you stay productive and maintain your innovation momentum.

#### Key Features and Business Value

### Strategic IP & Innovation Support:

Claim Charting: Supports semantic and fuzzy search for broad phrasing acceptance and the retrieval of high-fidelity context snippets critical for efficient Claim Charting and SEP analysis.

**Prior Art Discovery:** Sorting by Old-to-New is optimized for prior art search (IPR) to trace the most initial inception of ideas and establish novelty/validity.

## Standardization Efficiency:

**Delegates' Tool:** Sorting New-to-Old is ideal for standardization delegates tracking the latest contributions and evolving technical specifications.

**Automatic Refinement:** Next-step keyword suggestions guide users to deeper intelligence, accelerating the technical review process.

### Intelligent Search & Interface:

Semantic Power: Features intelligent Auto-Suggest (e.g., ID generation, CNG comfort noise generation) and typo correction to maximize search efficiency.

Precision & Nuance: Provides precise notification of present/missing keywords and results backed by TDocs with keyword coverage, highlighting nuanced form changes (e.g., channel vs. channels).

AI-Driven Context: Offers immediate AI summaries explaining result clustering, grouping related themes, and conducting temporal topic analysis to show how keyword usage evolves over time, all in a few seconds.

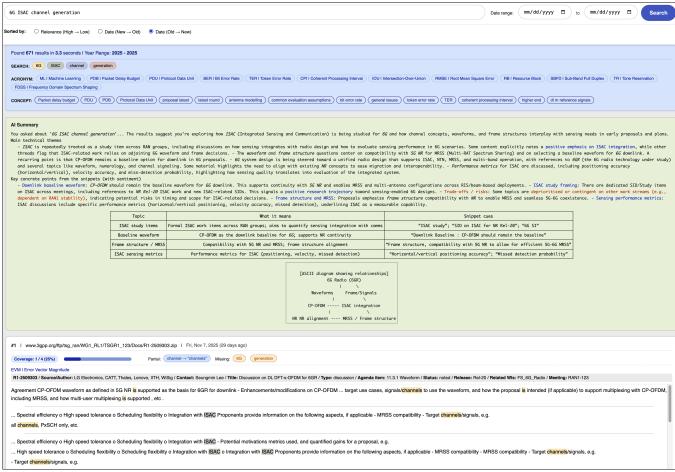
**Immediate Relevance:** Visual highlights allow users to see result relevance at a glance.

For details or to book a consultation, contact

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(	CNG I Comfort Noise Generation

Auto-suggestion shows next keyword candidates — such as ID generation, signal generation, and CNG comfort noise generation — to maximize search efficiency.



The search UI is highly intuitive: each keyword is shown on its own colored keyword card with clear highlights in the results, so users can see relevance at a glance. Immediate AI summaries explain result clustering, group related themes, and provide temporal topic analysis, including how keyword usage and meaning evolve over time. Results are backed by relevant TDocs with explicit keyword coverage, including nuanced form changes (for example, channel vs. channels), and enriched with related acronyms and concepts to maximize useful intelligence in minimal time. It supports semantic and fuzzy search, precise indications of which keywords are present or missing, and high-fidelity context snippets for quick review. Users can sort by relevance (default), newest to oldest (for standardization delegates tracking the latest work), or oldest to newest (for prior-art and IPR searches to find the earliest ideas), and benefit from next-step keyword refinement suggestions to support efficient claim charting.