

XLSCOUT Platform — Key Features

- Searches patents and non-patent literature across global data sources using AI.
- Runs prior art searches across patents, research papers, and traditional knowledge sources.
- Organizes patents using standard IPC and CPC classification systems.
- Produces structured search reports for both patent and non-patent literature.
- Automatically maps relevant citations to the key features of an invention.
- Gives each prior art reference a similarity score to show how closely it matches the idea.
- Creates novelty reports with feature-by-feature mapping of the selected citations.
- Provides AI-driven analytics built around the concept of the invention.
- Rates the strength of an idea as High, Medium, or Low, with a percentage score.
- Help decide whether a concept is feasible and worth patenting.
- Sorts patents by similarity score for any chosen feature.
- Suggests new ideas along selected research directions and concepts.
- Let's you create a custom taxonomy and sorts of patents into it automatically.
- Shows visual charts of patent trends, applicants, jurisdictions, and technology areas.
- Combines a company's name variations and subsidiaries into one cluster for cleaner, company-level insights.
- Exports reports in Word or PDF — novelty, closest patents, non-patent literature, and patentability summaries.