

Graph Al patent search

Find and analyze patent information faster and easier with IPRally's transparent knowledge graph technology.

IPRally is an easy-to-use web application for faster patent searches with proven accuracy.

Powered by a groundbreaking AI knowledge graph technology, it provides you an unmatched semantic and technical understanding of the global patent literature.

Whether you use IPRally for patentability searches, FTO or need to find the killer prior art the examiner didn't, it will save you significant amounts of time and effort.

Meet the first AI that thinks like a patent professional.

Less effort, better output

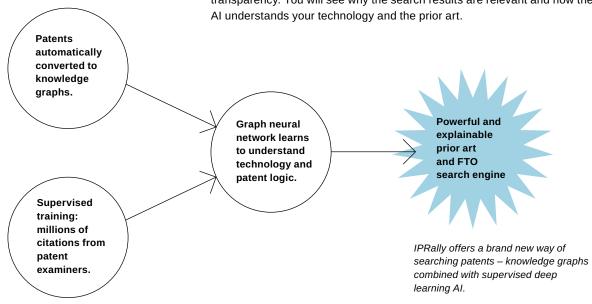
When you perform a patent search in IPRally, the AI will instantly break down the invention for you into its essential elements and structure them in a so called knowledge graph, which can be described as a logical representation of the technology. The graph is then compared to tens of millions of knowledge graphs generated from the global patent literature, to provide you with the most relevant prior art. Search with publication number, free text or build your own knowledge graph. IPRally is all deep learning based – it is the technology that matters, not the individual keywords you chose. The result is that you can focus on the technology and let the AI do the tedious feature mapping with its built-in semantic and technical understanding.

Review the results faster

A great deal of the analysis is automated in IPRally. Your search results are sorted by relevance with summaries and drawings presented in an intuitive interface. When you want to dive deeper, the AI dynamically highlights the passages that most closely relate to your search query. Save, filter or monitor your searches. Reviewing your search results has never been faster and easier.

See how the AI thinks

Unlike the typical Al-driven patent search tool, IPRally has a high level of transparency. You will see why the search results are relevant and how the Al understands your technology and the prior art.



Save time and effort – let the AI do the search.



Invalidity/opposition

Just paste the publication number into IPRally's search interface and press search to find the novelty-destroying prior art the examiner didn't. Yes, it's that simple.



FTO

Make a free text search or build a query graph from scratch using the simple graph editor. It guides you towards logical thinking and crystallization of the core of the invention. IPRally lets you filter on geography, claims only and legal status.



Patentability

Build a query graph from scratch with the graph editor.
No boolean logic is needed. Alternatively, if you have an invention disclosure or claim draft at hand, you can just copy-paste it into our full-text box and let the algorithm build the graph for you.



Monitoring

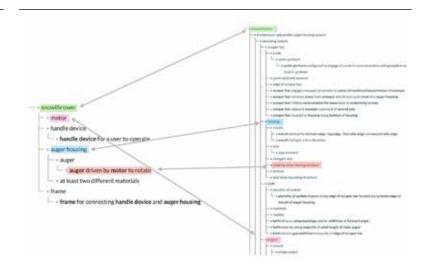
Monitor activity in your most important technology areas, or around your key patents, without being flooded by irrelevant data. IPRally will only send you results that have been qualified using criteria you set.

Instant access to the hidden intelligence in global patent data Technology comes in all shapes and sizes, but practically all inventions have a logic that can be structured in a similar way. The knowledge graph is the perfect way of expressing this structure. Combined with a neural network trained with global patent data, the search power is unmatched. This is how IPRally works:

 The AI interprets the technology and converts it to a knowledge graph.

A snowthrower comprising a motor, an auger driven by the motor to rotate, a handle device for a user to operate, an auger housing for containing the auger and a frame for connecting the handle device and the auger housing, wherein the auger housing is made of at least two different materials.

2. The AI compares the graph to tens of millions of pregenerated prior art graphs.



3. The search results are scored and sorted by technical similarity.



4. The AI automatically highlights the most relevant passages of the document.

Brief summary [0002] to one embodiment, the invention provides a chule rotation necliument for a server through it is not thrown includes a trape and a chule rotation provides a chule rotation mechanism includes a ring para configured to be rounded to the future. The chule rotation rechanism includes a ring gard configured to provide to the chule rotation rechanism includes a ring gard configured to prior matter to the future. The chule rotation inscharism also includes is first cable instending between the string gard and the handle assembly. The handle samethis is provided in a first cable instending between the string gard in a consequenting first distriction. The challer oration mechanism hardler includes a second direction to some server of the strength or the strength oration and the strength oration of the strength oration of the strength oration of the strength oration of the strength oration or the strength oration of the strength oration of the strength oration or the strength oration or the strength oration is the strength oration when the strength oration is the strength oration and restorate the drive gard. Interest rectaing their ring gard in a corresponding record direction. [00001] is another embodiment, the invention prevides a new thrower including a handle beyond a higher bowing, a place stiff or the strength oration oration in the frame, and oration direction in them. The chart crudation embodiment includes a ring gard made the foreign the frame and oration or the frame. The chart crudation embodiment in all includes a first beautiful to the frame. The chart crudation oration in the strength oration is the foreign pure rengaring the ring part, and a handle assembly in probability to the strength oration oration oration oration oration in the cable oration oration the debetween the drive gard and that the fide frequent is beautiful as second and the



IPRally lets you search and categorize the patent landscape faster, easier and more accurately using knowledge graph AI.

If you would like to try it and see how it works for you, just contact us at iprally.com for a short demo and we'll sign you up for a free trial.