User Search Guide

Constructing thoughtful and complete patent search queries that limit enough patents so that the result set is not daunting while not being overly restrictive and filtering out key patents is a delicate and difficult balancing act to achieve correctly and repeatedly for each different search query.

Patentics has an easy-to-use and straightforward solution that eliminates this tedious search strategy.

We call it **B** and **R**.

R = Re-ranking Qualifier

- Can be used with any word, phrase, or even a patent number.
- This will search all of the defined patent document set for the relevancy of the search term and rank based on relevancy.

b/"optical" and r/"CN1859176"

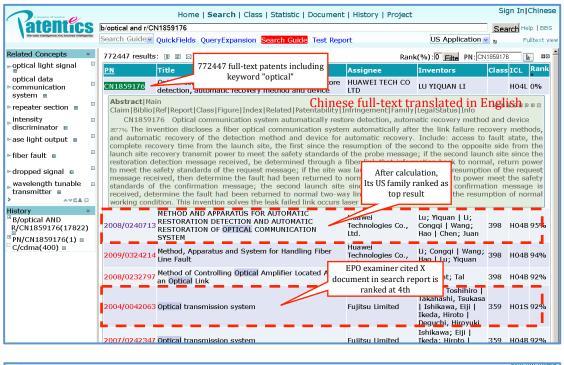
Rank all documents by the full-text contents of CN1859176 and only return results with the keyword "optical". B =
Limiting
Qualifier

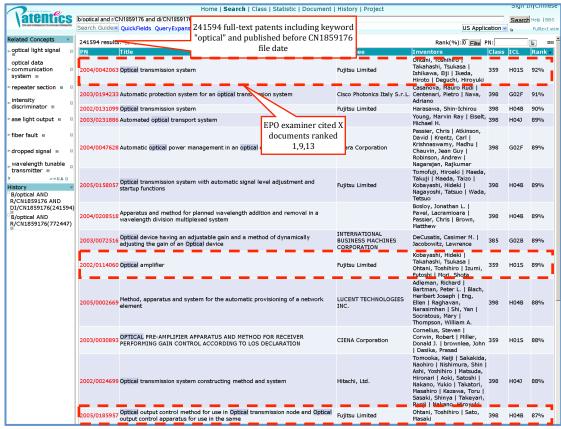
- Can be used with any word, phrase, or any other searchable field.
- This will search all of the defined patent document set for the existence of the search term.

Patentics can also rank the entire full-text patent database according to a single patent and return all of the results by only using the **R** qualifier: CN1859176.

One Search, Multiple Languages, Relevant Results.







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