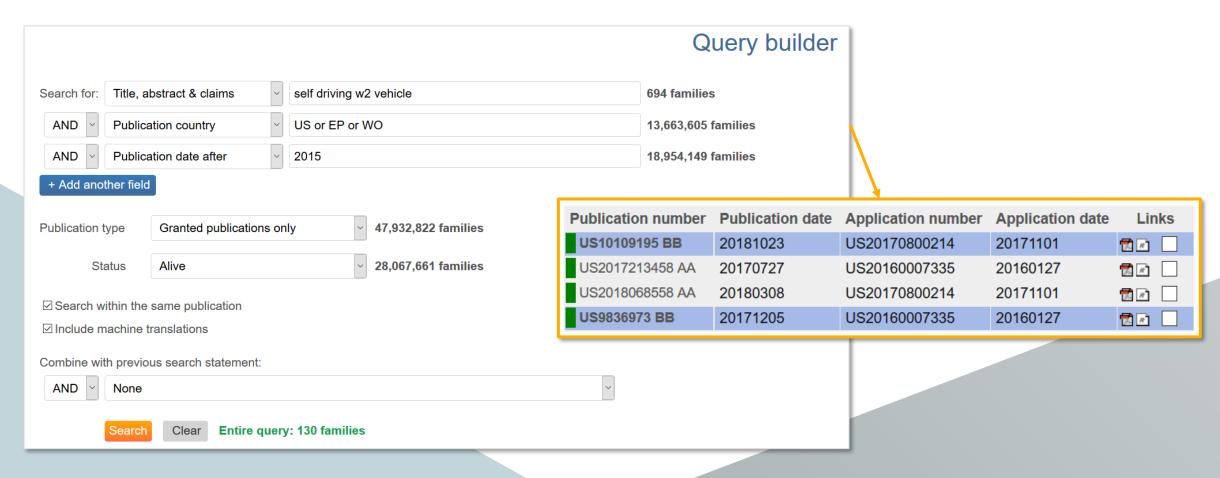


The global patent database

### Family and Publication Searching





Straightforward search forms simplify searching for patent families or single publications.

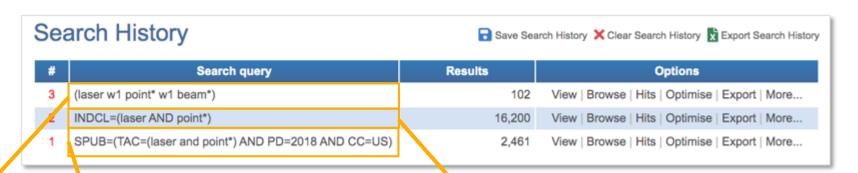


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-Patent Attorney



### Flexible Searching



#### EP2889576 A1

Title/Abstract 0 6



The invention provides a severing instrument capable of performing non-prism measurement comprising a laser pointer for projecting a laser pointer beam, a measuring unit for emitting a distance measuring light via a telescope unit, for performing distance measurement on a measuring point by receiving a reflected light and for measuring an angle of the measuring point, an image pickup unit for acquiring an image including a target via the telescope unit, a tracking unit for emitting a tracking light via the telescope unit and for tracking the target by receiving a reflection light from the target, a driving unit for rotating the telescope unit in horizontal direction and in vertical direction and a control device for controlling the driving unit so that the reflection light of the tracking light from the target will be positioned at a predetermined position on an image pickup element of the image pickup unit, wherein an optical axis of the distance measuring light and an optical axis of the tracking light are in a known relationship and an optical axis of the laser pointer beam is offset from an optical axis of the tracking light by a predetermined angle.

AR200152 A1	
-Title/Abstract	
AU197361268 A1	
-Title/Abstract	
BE806139 A	
-Title/Abstract	
BR7308113 A0	
-Title/Abstract	

What is claimed is:

- 1. A laser beam manipulator device that indicates the point of focus of a focused laser beam comprising: a tube connectable at one end to a manipulatable laser beam conduit through which the laser beam passes; a beam targeting member carried by the tube at its opposite end; said beam targeting member having a tip that is approximately the same distance along the longitudinal axis of the tube as the focal point of the laser beam; and means for permitting the viewing of the area around the focal point while the laser beam manipulator device is being maneuvered by an operator.
- 2. A device according to claim 1 wherein said beam targeting member is in the form of an attachment attachable to and detachable from said tube.

Publication number	Publication date	Application number	Application date	Links
US10058388 BB	20180828	US20150730503	20150604	<b>1</b> • •
US2002125230 AA	20020912	US20010933461	20010820	
US2010006550 AA	20100114	US20090545216	20090821	
US2013211388 AA	20130815	US20130735394	20130107	<b>1</b> 🗈 🗌
US2015265351 AA	20150924	US20150730503	20150604	



Broaden your search using left and right-hand truncation.



Simplified proximity operators allow you to easily search for terms near each other.

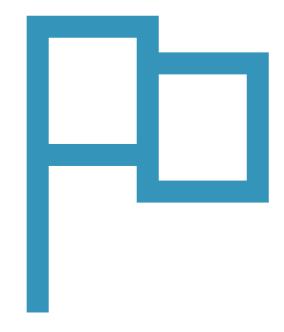


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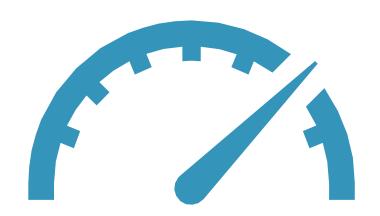
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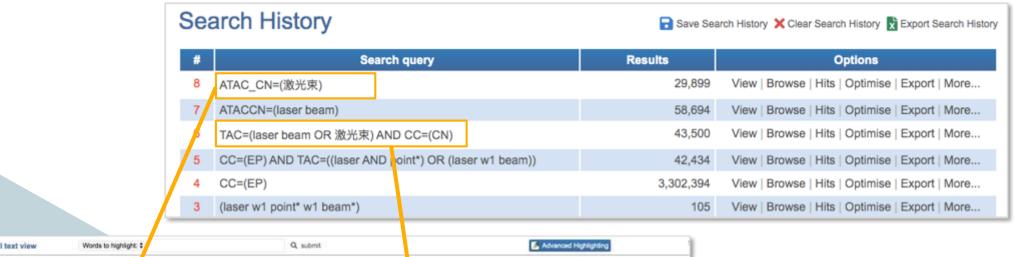


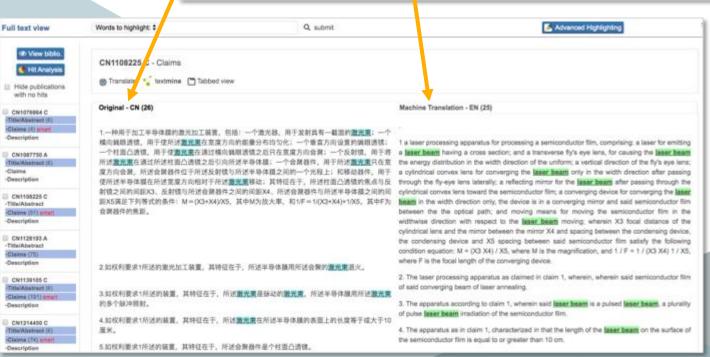
"The searching in the new version is amazingly fast even with left hand truncation."

- Technical Information Specialist



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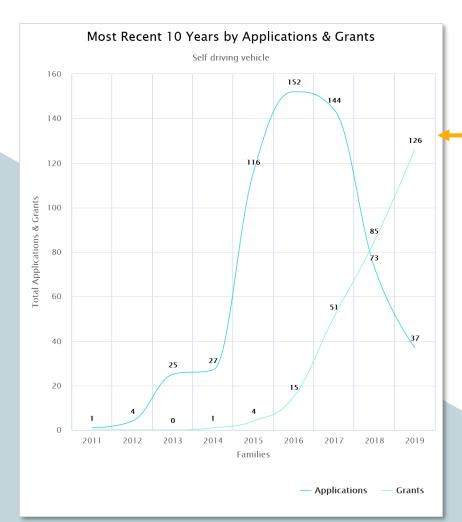
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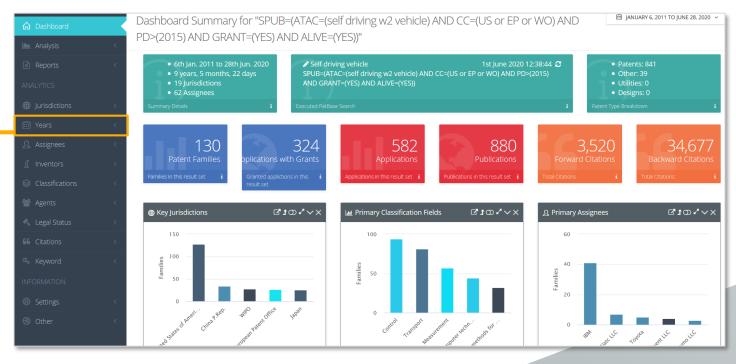


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- Patent Specialist







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-Patent Researcher at a Fortune 500 company



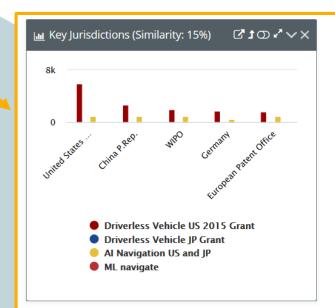


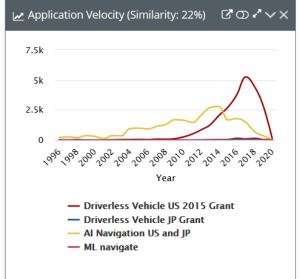


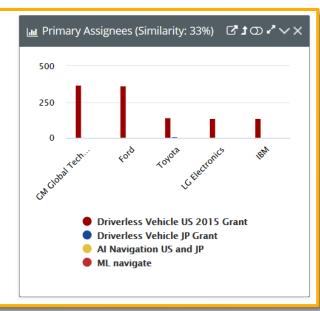
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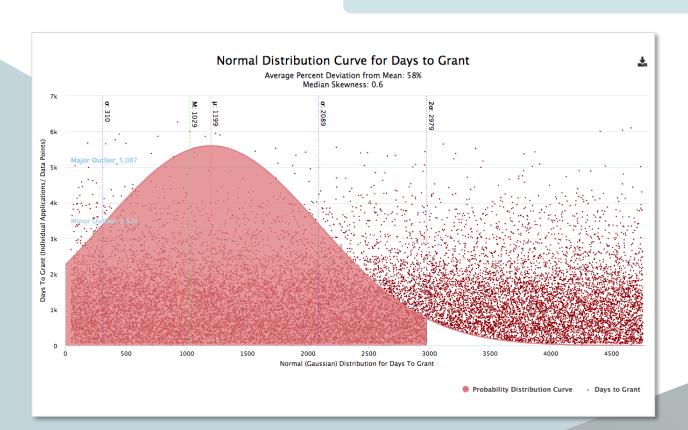


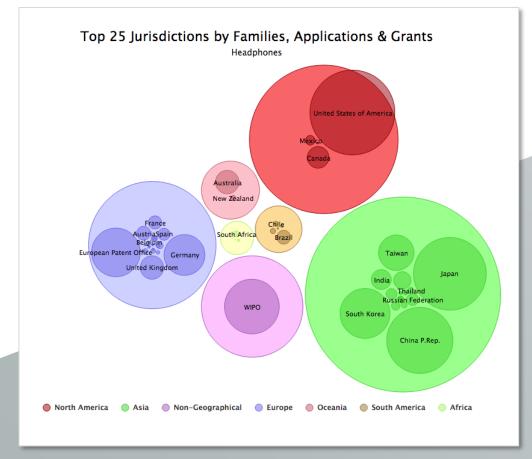






#### New customisable graphs in Analytics V3

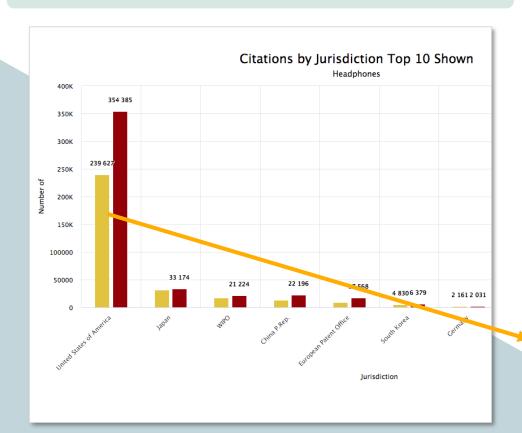


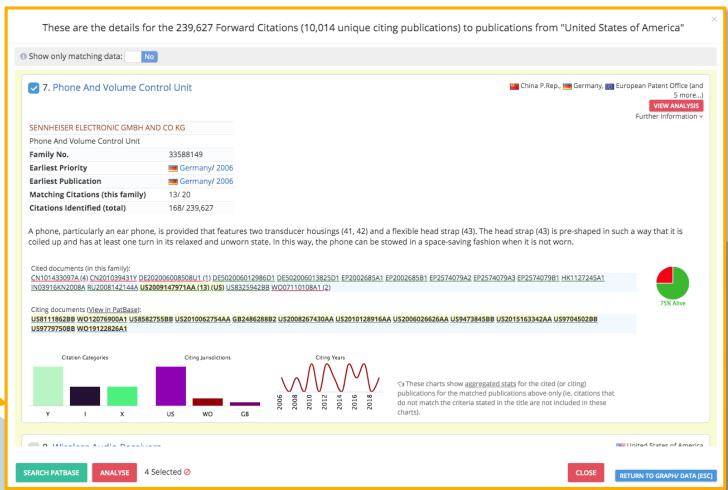






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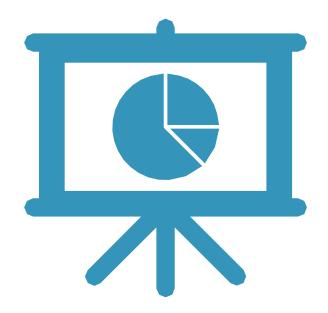






"On the new system, Analytics is much faster!"

-Corporate Patent Attorney



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