

JURISTAT

MEET PLATFORM

the future of patent prosecution



PATENT ANALYTICS REINVENTED

upload
custom
datasets



single
sign-on



export
to Excel



private PAIR
integration



automated
alerts



custom
dashboards



Five years ago, we changed patent prosecution when we launched Examiner Reports. A few years later, we created Business Intelligence and changed how firms market themselves and how corporations select outside counsel.

Today, we are proud to launch our most revolutionary product yet: Platform. Platform is the culmination of more than a year's worth of work, listening to client feedback and creating new technology to support your needs.

Platform goes beyond simple reports to allow you complete access to more than 125 data points within our public PAIR database, which currently includes almost 10 million pending, abandoned, and granted patent applications. With Platform, you can explore your search results like never before and instantly transform your query results from a standard list of applications into custom tables and charts, allowing deeper analysis and improved outcomes.

Welcome to Juristat Platform.

DREW WINSHIP

Founder & CEO, Juristat

Our **Juristat Labs** engineering team works directly on features requested by an elite group of our power users. These are just a few of the free bonus features available in Platform that originated in our Labs team. If you would like to become a **Juristat Labs Member** and get free, exclusive beta access to new features, please contact support@juristat.com.

The image shows a dark-themed user interface for a patent search application. On the left is a sidebar menu with a dark blue background. At the top of the sidebar is a dropdown menu labeled 'In: Full Text' with a downward arrow. Below this are two sections: 'SEARCH TYPE' and 'SEARCH SCOPE'. Under 'SEARCH TYPE', there are two options: 'Keyword Search' and 'Similar To'. Under 'SEARCH SCOPE', there are eight options: 'Full Text' (highlighted in green with a green checkmark), 'All Fields', 'Abstract', 'Appeals', 'Claims', 'Description', 'Rejections', and 'Title'. A green magnifying glass icon is positioned over the 'Full Text' option, with a green line extending from it towards the main content area. The main content area has a dark blue header bar. On the left of this bar is a search input field with the placeholder text 'Search Patent Applications...'. On the right of the header bar is a button labeled 'PUBLICATION DATE' with a green up/down arrow icon. Below the header bar is a row of six icons: a green up arrow, a green down arrow, a green bar chart, a green document icon, a green grid icon, and a green up/down arrow. The main content area has a white background and contains two paragraphs of text.

In: Full Text ▼

SEARCH TYPE

Keyword Search

Similar To

SEARCH SCOPE

Full Text ✓

All Fields

Abstract

Appeals

Claims

Description

Rejections

Title

Search Patent Applications...

PUBLICATION DATE ↕

Our powerful search algorithms and intuitive interface help sift through more than 9.7M patent applications and their image file wrappers. Use our rich set of application filters, as well as boolean and natural language search modes, to find exactly the documents and applications you want.

Scoped Searching changes the game, allowing you to search for terms or phrases in key image file wrapper documents (e.g., “nothing more than an abstract idea” in rejection text, “crypto currency” OR “distributed ledger” in claims, or a specific piece of art cited in previous PTAB decisions).

Platform contains USPTO **Doc Code detection**, allowing you to search for applications that contain anything from Track One requests to restriction requirements.

9.7M **U.S. PATENT APPLICATIONS AT YOUR FINGERTIPS**

Saved Searches allow you to create custom searches that will update each time you reload, so you are always up to date on the latest activity.

BEYOND SEARCH

WHAT IF PA WERE BEAU

Viewing: **Description** ▲

RELATED APPLICATIONS


[0001] This application claims priority under 35 U.S.C. §120 to U.S. patent application Ser. No. 12/954,601, entitled "Design-Rule-Check Waiver" filed on Nov. 24, 2010, and naming

Platform features a **three-pane view** of each application so you can see the big picture and the details. Text search the IFWs, claims, or spec. View the drawings, the patent family, or a timeline of key events. With Platform, quickly refresh your knowledge of an application without ever going to PAIR.

In: Full Text Search Patent Applications...

Viewing: **Summary**

Web Analytics For Video Level Events

Public PAIR 

N/A

US20180288461A1

PENDING

0

Pat. in Family

Drawings

Diagram 100 illustrates a network architecture for video level events. The central component is a Network 150, which is connected to several key elements:

- Data Store 120**: Connected to the Network 150 via a bidirectional arrow.
- Content Management System (CMS) 110**: Connected to the Network 150 via a bidirectional arrow. The CMS 110 is also connected to multiple **Ad Servers 140A** through **140N**.
- Cache 130**: Connected to the Network 150 via a bidirectional arrow.
- Analytics Server 123**: Connected to the Network 150 via a bidirectional arrow. The Analytics Server 123 contains an **Analytics Engine 125**.
- User Device 160A** and **User Device 160C**: Connected to the Network 150 via bidirectional arrows. These devices are also connected to **Destination Sites 170A** and **170N** via arrows labeled 197B and 197C respectively.
- Third Party Ad Server 190** and **Third Party Video Server 180**: Connected to the Network 150 via bidirectional arrows.

The diagram shows a complex interconnection of these components, facilitating the collection and analysis of video level events across a network of servers, devices, and external services.

Viewing: **Description**

BACKGROUND

[0001] The present disclosure relates to video level events and, more specifically, to video level events in a network environment.

[0002] Entities that publish content on websites typically collect data about the content. For example, a publisher may collect data about the number of times a user views a video, the number of times a user clicks on a video, the number of times a user watches a video, the performance of a video, and the like. This data may allow a publisher to improve the video data or with the video data, the publisher may allow the publisher to allow the publisher to disseminate the video data. The video data is typically collected with the video data, and the video data is increasingly large. The video data is typically describing video data, and the video data is typically disseminate video data.

[0003] Because users are typically

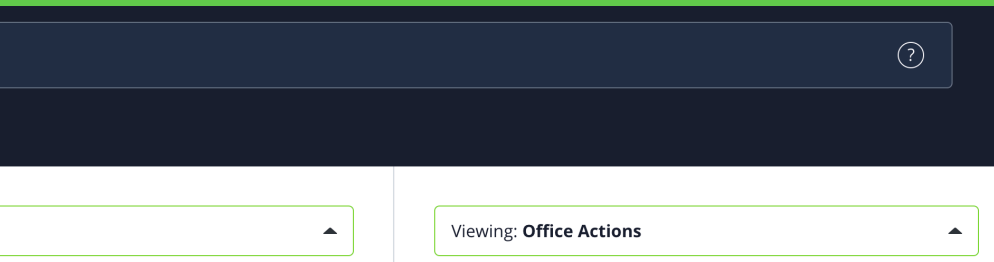


BEN SIDERS
Partner, Lewis Rice

"As a Juristat Labs Member, I had a chance to try out Platform before it launched and provide feedback. Now I can't live without it."

PAIR BEAUTIFUL?

We know that PAIR can be clunky and often bogged down by web traffic it cannot handle. That's why we created an elegant and intuitive **App Viewer** in Platform that offers all the key features of PAIR in one seamless experience, plus tons of bonus features.



2016-07-25

4th Non-Final Rejection

6th Overall §102

Generate SmartShell

Non-Final Rejection

Examiner Details

NameALAM, MOHAMMED R

2016-07-25

4th Non-Final Rejection

6th Overall §102

Generate SmartShell

Non-Final Rejection

Examiner Details

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Art Units2851

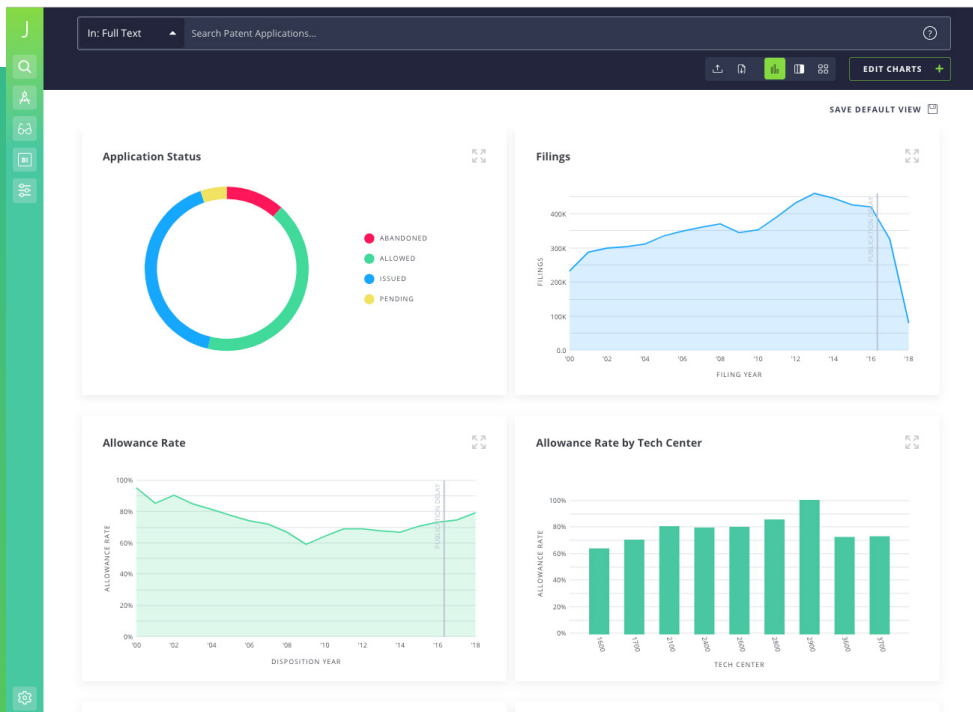
SPE SOFOCLEOUS, ALEXANDER

Art Cited in This Office Action

Type	Pub. No.	Pat. No.	Inve
US Application	20120047479	N/A	Paris

For users with the **OA Response module**, Platform automatically detects the examiner, along with their contact info, art unit, and SPE, and links directly to their Juristat Examiner Report and Art Unit Report.

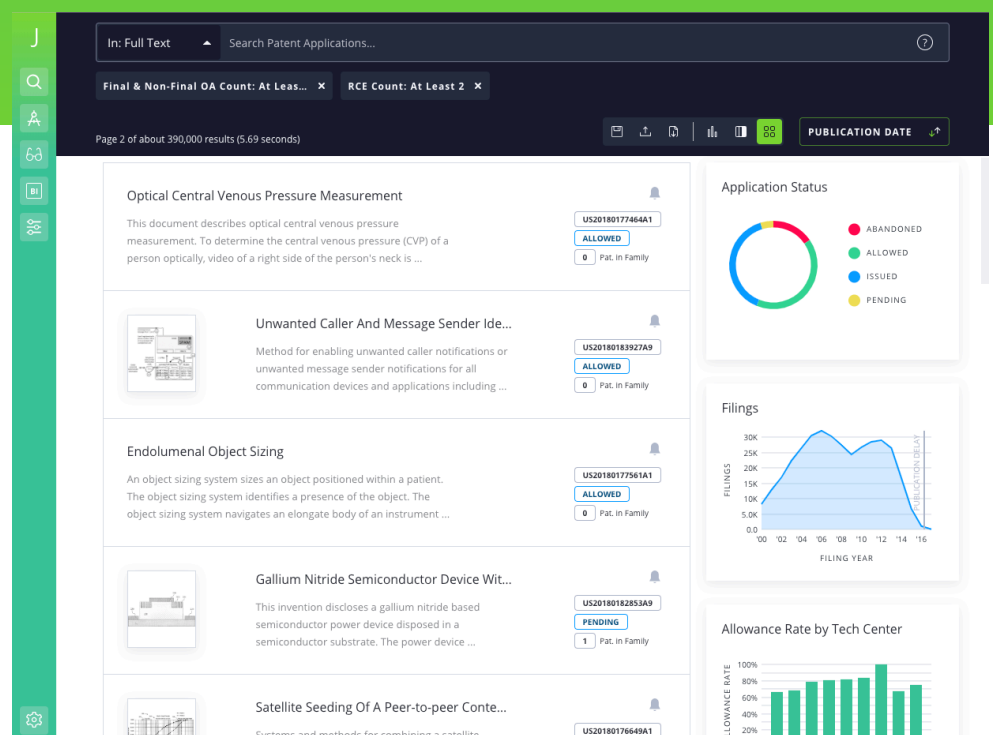
With just a few clicks, generate an OA response shell using your own custom template, find where the art cited against you has been cited previously, build client letters, and more.



In **Charts View**, you can build custom dashboards to easily visualize trends and make comparisons with any set of search results. Immediately see the big picture or hover over any chart to see details. Platform offers 15 chart types, and that figure continues to grow with each release. Share dashboards with other Juristat users or save them as PDFs.

THREE VIEWS. INFINITE POTENTIAL.

Ever wanted to dive deeper into the applications underlying a Juristat Business Intelligence Report? **Card View** in Platform lets you do just that, creating lists of applications for deeper analysis. Each "card" represents a different application on the list and shows drawings, publication number, patent family size, and current status of the application.



EDIT COLUMNS

Column selection

Search...

☐ Art Unit
The art unit to which the application has been assigned

☐ Art Unit Allowance Rate
The overall allowance rate of the art unit to which the application has been assigned

☐ Assignee at Disposition
The entity to which the application was assigned at the disposition of the application

☐ Assignee at Disposition ID
The id of the entity to which the application was assigned at the disposition of the application

Remove All

Column order

PAIR STATUS

TITLE

EXAMINER

EXAMINER ALLOWANCE RATE

NUM. OFFICE ACTIONS

BACKWARD CITATIONS

Cancel

Save

The **Column Editor** allows users to add over 125 different metrics to **Table View**, including: backward citations, examiner allowance rate, number of appeals, RCEs, interviews, Alice rejections, or 102/103 rejections. Premium analytics such as interview win rate, art unit allowance rate, and examiner allowance rate after a certain number of rejections are available with download.

The Platform **Filter Bar** allows users to filter search queries by application number, publication number, OA counts, RCE count, application status, filing date, disposition date, publication date, assignee, firm, art unit, tech center, examiner, USPC/CPC, customer number, and attorney registration number. We are adding more filters all the time. Let us know if there is a filter that you would like to see.

Filters

Saved Searches

APPLICATION NUMBER

PUBLICATION NUMBER

OFFICE ACTION COUNTS

RCE COUNT

At Least At Most Exactly

2

APPLY

CLEAR

STATUS

FILING DATE

DISPOSITION DATE

PUBLICATION DATE

ASSIGNEE

FIRM

ART UNIT

TECH CENTER

EXAMINER

USPC

CPC

CUSTOMER NUMBER

REGISTRATION NUMBER

In: Full Text Search Patent Applications...

Final & Non-Final OA Count: At Most 2 RCE Count: At Least 2

About 320,000 results (4.01 seconds)

RESTORE DEFAULT COLUMNS

SAVE DEFAULT COLUMNS

PAIR Status	Title	Examiner	Examiner Allowance Rate	Num. Office Actions
Final Rejection Mailed	Non-metal-containing Oxyanion Removal From Waters ...	ROYCE, LIAM A	49%	7
Patented Case	Interactive Product Placement System And Method Ther...	KURIEN, CHRISTEN A	40%	6
Patented Case	Stereoscopic 3d Display Device	NGUYEN, STEVEN C	48%	4
Final Rejection Mailed	Relevant Advertisement Generation Based On A User O...	ALATA, YASSIN	50%	7
Non Final Action Mailed	Apparatus For Encoding A Speech Signal Employing Acel...	ADESANYA, OLUJIMI A	55%	5
Patented Case	Automated Self-service User Support Based On Ontolog...	SHIN, SEONG-AH A	72%	4
Response to Non-Final Office Action Entered and Forwa...	Wireless Lighting Device With Charging Port	CHEN, JIANZI	79%	5
Non Final Action Mailed	Negotiation Of Security Protocols And Protocol Attribute...	ANDERSON, MICHAEL D	74%	5
Notice of Allowance Mailed -- Application Received in O...	System And Method For Controlling Usage Of Priority Ac...	OSIFADE, IDOWU O	69%	4
Advisory Action Mailed	Electronic Transaction Documentation	SHARVIN, DAVID P	16%	6
Patented Case	Semiconductor Memory Cell Structure	ENAD, CHRISTINE A	78%	4
Notice of Allowance Mailed -- Application Received in O...	Digital Broadcasting Reception Method Capable Of Disp...	KALAPODAS, DRAMOS I	64%	4

Previous

1

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4

5

6

7

8

9

10

Next



With a fully customizable **Table View**, all the data you need is at your fingertips. Choose from more than 125 data points, structure your data any way you like, and save your datasets to custom tables and dashboards that stay up-to-date automatically.



JURISTAT

ARE YOU
READY TO
TRY PLATFORM?

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