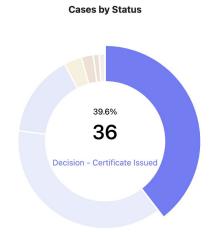


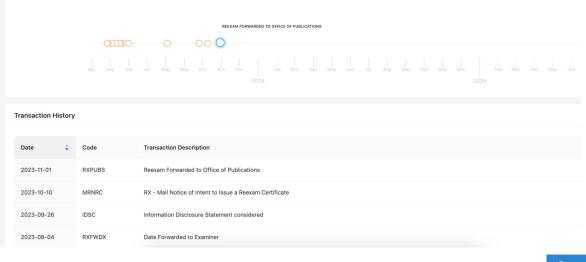
Portal Update

November 2023

Ex-Parte Reexam Portal

- Database of ex-parte reexam applications
- Docket pages for individual challenges
- Summarize search results with analytics





Patent: 6744818 @

Subclass: 240290

Class: 375

Group Art Unit: 3992

90019202 - Method And Apparatus For Visual Perception Encoding @





Examiner: Craver, Charles R

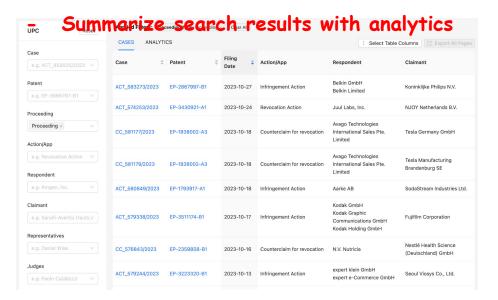
Patent Owner: DigiMedia Tech

Requester: Unified Patents LLC

Law Firm: N/A

UPC Portal

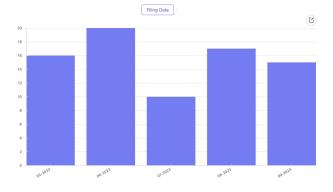
- Browse cases & decisions from Europe's new UPC system
- Relevant filters for patent number, claimant, attorneys, judges, dates







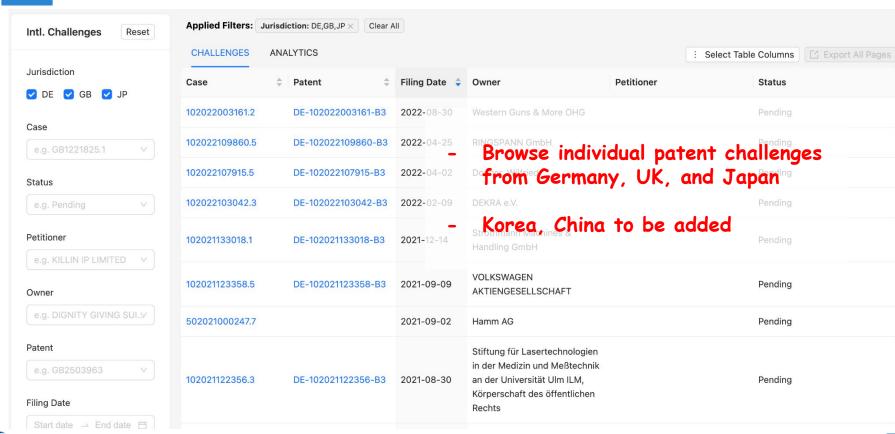






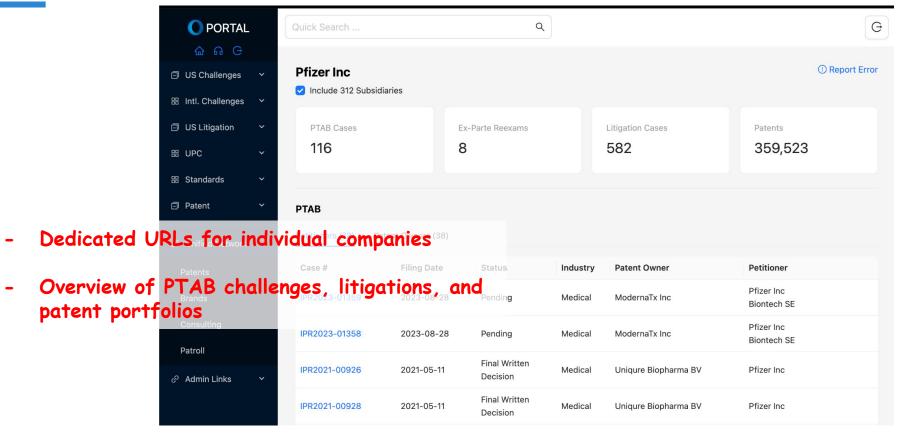


100,000+ International Patents Challenges



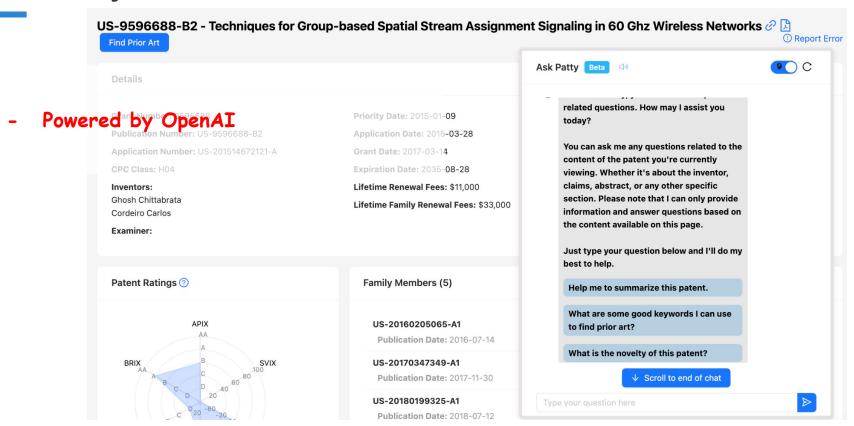


Company Summaries





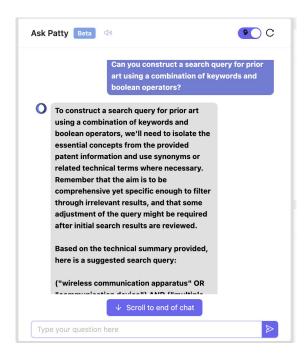
Ask Patty - Unified Patents' AI ChatBot



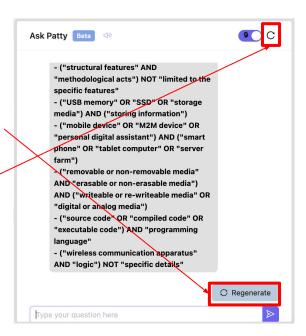




Have natural conversations with Patty



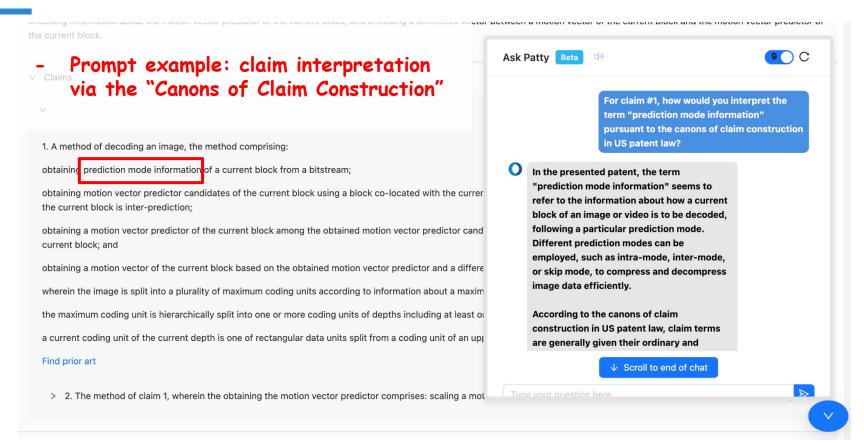
Regenerate individual responses or Reset the entire discussion





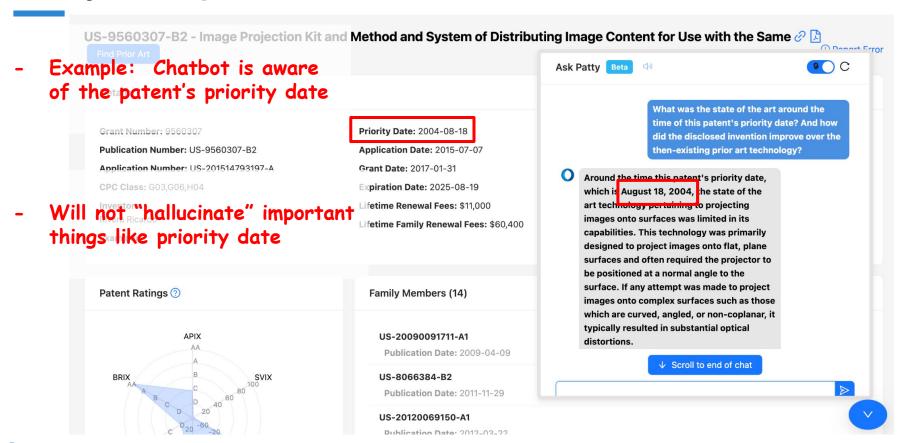


Patty has general world knowledge, including patent law



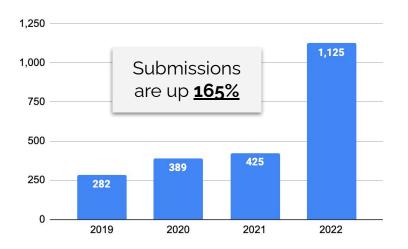


Patty is fed patent metadata





PATROLL Crowdsourcing Prior Art Reimagined



Challenging & Disrupting Campaigns of Top LIEs and NPEs, such as IP Edge, WSOU. Atlantic IP. and others.

Dialect: US-8195468-B2 (Mobile Systems and Methods of Supporting Natural Language Human-machine Prize: \$2000 8195468 @ - Mobile Systems and Methods of Supporting Natural Language Ends in 61 days





















Five Settlements, *Six* Challenges, & \$200K Awarded in 2022



LIMESTONE REPORT technison



Validity Report

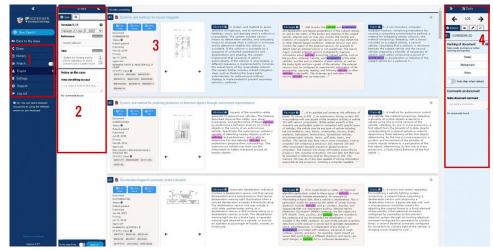
US10833908B2 - Channel probing signal for a broadband communication system Priority Date: 2004-01-29, Publication Date: 2020-11-10, Current Assignee: Neo Wireless LLC

Results | Predictive Analytics | CPC Technology Profile

Results Download all 1,570 Results

Patent Id	Score	Title	Patent Type	ı
EP0760564A2	1.240	Random access in multicarrier systems	GRANT	1
EP1130840A2	1.194	Spread-spectrum multicarrier modulation for cellular communication	GRANT	2
<u>US7002934B2</u>	1.192	OFDM multiple upstream receiver network	GRANT	2
EP1521415A2	1.171	Apparatus and method for transmitting / receiving an uplink pilot signal in a communication system using an orthogonal frequency division multiple access scheme	GRANT	2
EP0938193A1	1.152	Header structure for TDD systems	GRANT	1
US20050099939A1	1.141	Apparatus and method for transmitting/receiving pilot signals in an OFDM communication system	APPLICATION	2
US20050094550A1	1.122	Apparatus and method for transmitting/receiving pilot signals in an OFDM communication system	APPLICATION	2
<u>US6967936B1</u>	1.103	Uplink timing synchronization and access control for a multi- access wireless communication system	GRANT	2
US20040258014A1	1.098	Apparatus and method for assigning a dedicated pilot channel for identification of a base station in an OFDM communication system	APPLICATION	2
EP1039683B1	1.075	Frequency hopping multiple access with multicarrier signals	GRANT	2
<u>US7962162B2</u>	1.067	Simulcasting OFDM system having mobile station location identification	GRANT	2
	0.0.000	identification		

Targeted Patent:		Charted Against:
Patent: US:1083909882 Filed: 2004-01-39 Susued: 2020-11-10 Patent Holder: (Original Assignee) Neo Wireless LLC (Current Assignee) Neo Wireless LLC (Inventor(s): Xiaodong Li, Titus Lo, Kemin Li, Haiming Huang Title: Channel probing signal for a broadband communication system	Cross Reference / Shared Meaning between the Lines	Patent. UG20001197/T6A1 Filed. 2001-06-20 Sissed: 2003-09-25 Patent Holder: (Originat Assignee) Individual: (Current Assignee) Panasonic Holdings Corp Inventor(s): Alsushi Sumasu, Hiroaki Sudo, Kenichi Miyoshi Title: Multicarrier transmitter, multicarrier receiver, and multicarrier wireless communication method
[FEATURE ID: 1] mobile station, transmitter, base station, frequency band, frame format, guard period, receiver, mobile station identifier, cyclic prefix addition circuit		[FEATURE ID: 1] multicarrier transmission apparatus, transmission unit, frequency direction, multicarrier reception apparatus
[TRANSITIVE ID: 2] comprising	of, including, using, with, containing, involving, describing	[TRANSITIVE ID: 2] comprising, having
[TRANSITIVE ID: 3] configured	disposed, connected, used, arranged	[TRANSITIVE ID: 3] sent
[FEATURE ID: 4] first uplink signal, timeslot, random access signal, portion, second uplink signal, transmission, spread spectrum signal, serial		[FEATURE ID: 4] pilot signal, pilot signal string, time sequence, predetermined range, data, multicarrier CDMA system, cell identification signal, pilot carrier, same pattern, signal, synchronization
[FEATURE ID: 5] signal	structure, sequence, configuration, scheme, shape,	[FEATURE ID: 5] pattern, way







Contest: Icharts: US-8271892-B2 (Creation, Sharing and Embedding of Interactive Charts)

Patent 1	Score	Additional Info	techson.
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Patent 1 Additional Info Score APEX STANDARDS

Additional Info Patent 2 Score

Additional Info Patent 3 Score



INCA - Invalidity Claim Charting Tool - Coming Soon!

 Will be incorporated into PATROLL to assist community in invalidating bad patents

 Goal is to increase the number of NPE targets

 Maps individual elements of the target patent to selected pieces of prior art (patents as well as NPL)

