Global API Patent Invalidity Search

Patent Search Report

INVALIDATED

June 12, 2021

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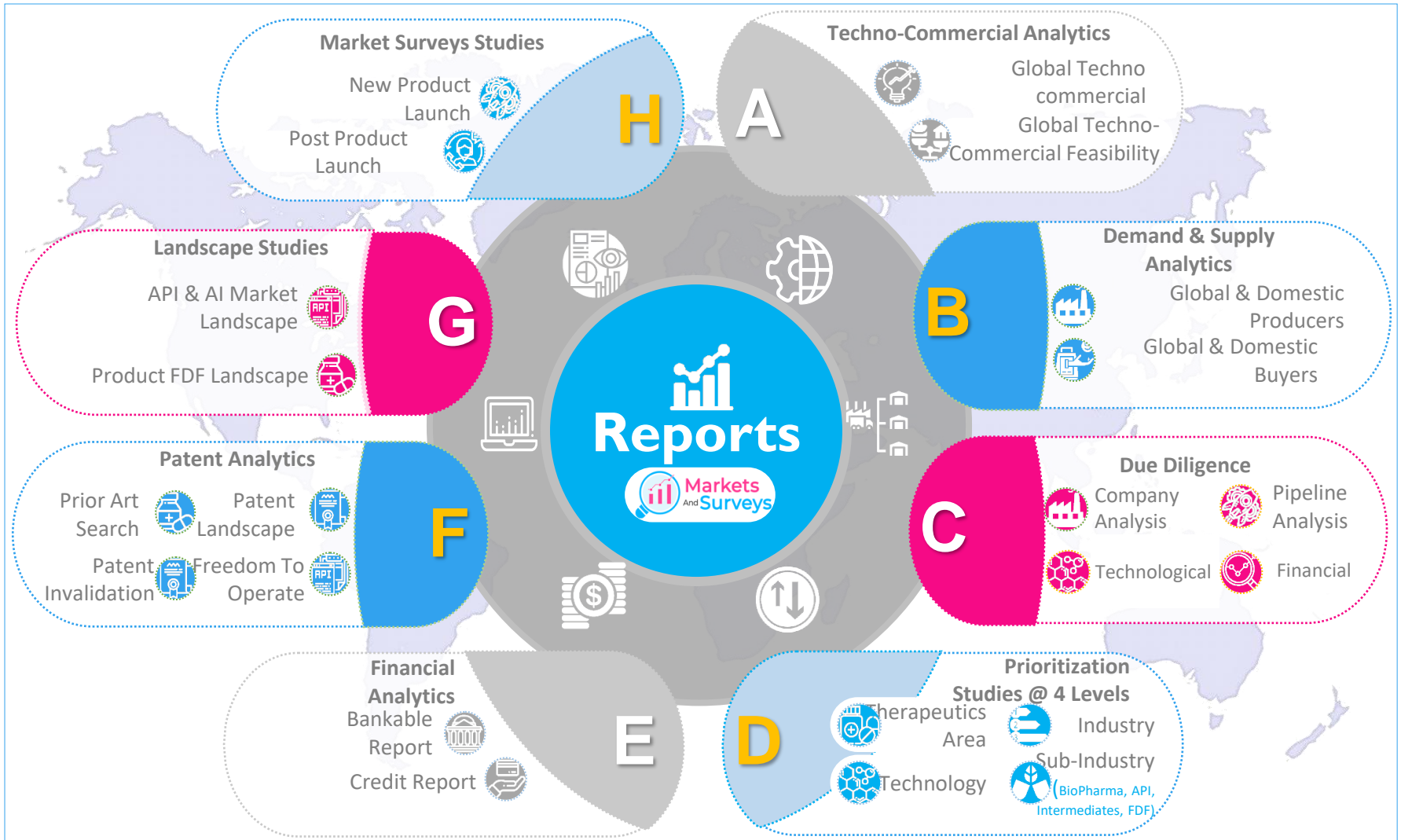
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G

B

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Patent Analytics
Prior Art Search
Patent Landscape
Patent Invalidation
Freedom To Operate

F

C

Due Diligence
Company Analysis
Pipeline Analysis
Technological
Financial

Financial Analytics
Bankable Report
Credit Report

E

D

Prioritization Studies @ 4 Levels
Therapeutics Area
Industry
Technology
Sub-Industry (BioPharma, API, Intermediates, FDF)

PATENT PRIOR ART SEARCH

CHAPTER 1 EXECUTIVE SUMMARY

CHAPTER 2 Sample Methodology for invalidation Studies & Scope for

Sample Patent invalidation searches or opposition searches on Virtual Object Overlay

In order to prove that the patent is

- Non-novel and

- Non-obvious

Main objective of the invalidity search : To identify the relevant

prior arts that has potential to invalidate the patent

CHAPTER 3 Client documents

CHAPTER 4 Invention idea

CHAPTER 5 Search methodology

CHAPTER 6 Search concepts

CHAPTER 7 Patent Classifications based on

- novelty, has inventive steps, and does not fall under the statutory exception of patents

SAMPLE

2020

Global API Market

by Value
2020
$190B

by Value
2025
$250B

Growth rate
2020-2025
6%

Selected API Market

by Value
2020
$B**

by Value
2020
$B**

Growth rate
2020-2025
****%**

Global Manufacturers Market share by Geography & Regional Growth Rate

Regional Growth Rates

- High
- Mid
- Low

Key Global Manufacturers

Merck

Pfizer

TEVA

Mylan

Novartis

Sanofi

Markets And Surveys

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SAMPLE

Background on Invention

Search Strategy

Bibliography

Assessment of Novelty

List of Patents

Funnel Approach

Most Relevant

SAMPLE

Scope for Sample Invalidation Search on Virtual Object Overlay

o Patent invalidation searches or opposition searches are conducted to identify the patent and non-patent literature(s) that can hamper the claims of an invention rendering them non-novel and obvious, thus killing the patent1. Invalidity search is an extensive search of relevant prior arts after the patent has been granted.

o The main objective of the invalidity search is to identify the relevant prior arts that were overlooked by the examiner and has potential to invalidate the patent. Invalidity search can also be used to validate the claims of a patent.

o The negative results of an invalidity search dictates that the patent has claims that holds novelty, has inventive steps, and does not fall under the statutory exception of patents.

Client documents

Scope of the Disclosure:

A method for overlaying real world with virtual objects having the following features:

➢ Creating virtual spheres or virtual objects at real world locations by users via their mobile devices.
➢ The users who create the virtual objects decide how other users can interact with the virtual objects.
➢ The virtual objects can be tied to a time window for future visibility.
➢ The virtual objects are based on the user's specifications – the virtual objects can be fixed to a location or moving.

SAMPLE

Invention idea

- A method for overlaying real world with virtual objects having the following features,
- Creating virtual spheres or virtual objects at real world locations by users via their mobile devices.
- The users who create the virtual objects decide how other users can interact with the virtual objects.
- The virtual objects can be tied to a time window for future visibility.
- The virtual objects are based on the users specifications ? the virtual objects can be fixed to a location or moving.

Search methodology

- Understood the invention by reading invention document provided by the client and divided the invention into multiple elements.
- Considered keywords from the invention document and collected classes related to the invention based on the technology mentioned in the invention document.
- Used Google prior-art search tool to identify both patent and non-patent prior-art data.
- Ran keyword searches in different patent databases such as Thomson Innovation, SIP, Questal Orbit.
- Ran class based patent search in Thomson Innovation where broad keywords are combined with classifications collected to identify relevant prior-art.
- Conducted non-patent literature search using keywords to identify relevant prior-art from Google scholar, Scirus.
- Conducted non-patent literature search using inventor names and citations of prior-art patent documents.
- Analyzed the search results from different search strategies. Identified the relevant documents, map and mark the relevant context with relevancy for the prior-art identified.
- Reported the results to the client and discussed on the results.

Markets And Surveys

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