

Patent Information Extraction and Verification Solution

Empower Your Workflow with Cutting-Edge AI Technology

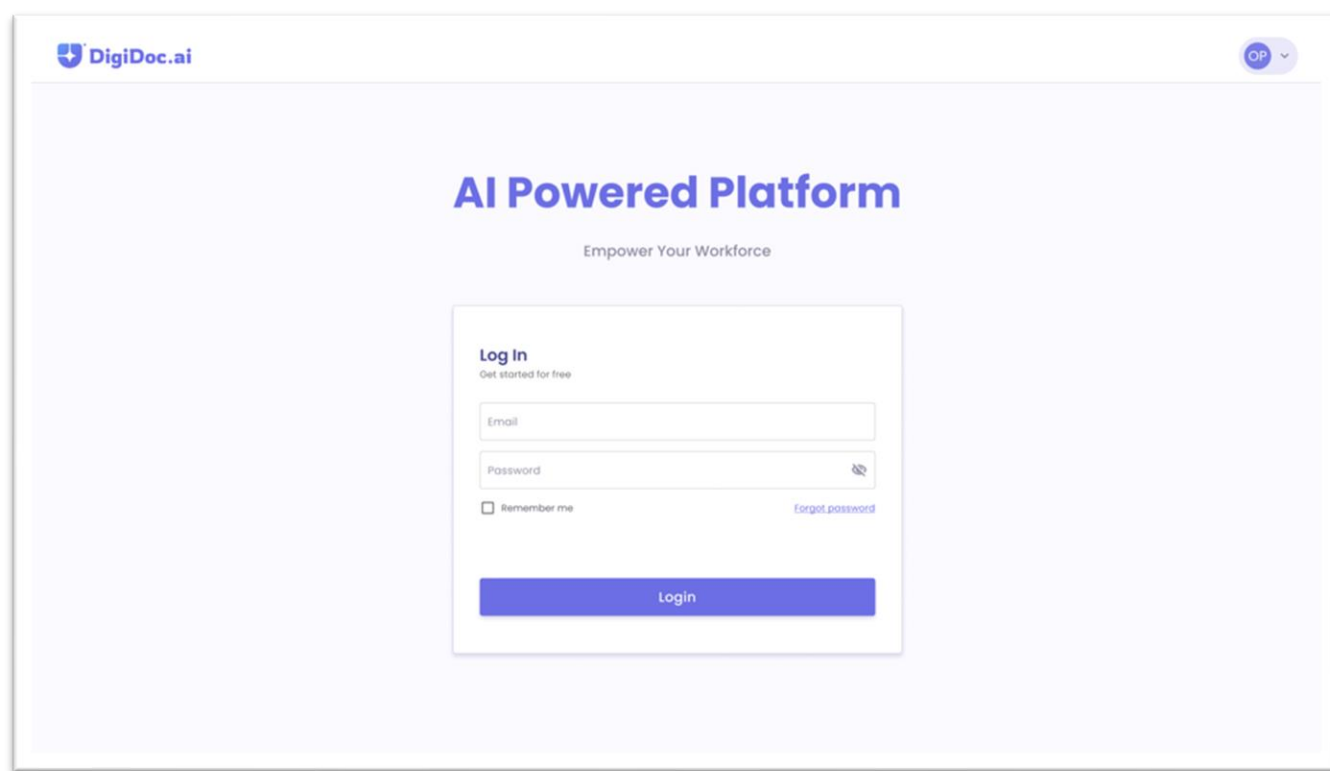
Overview

Capax's Patent Information Extraction and Verification Solution is designed to streamline your document processing tasks with efficiency and precision. From user-friendly login access to multilingual support and comprehensive data handling features, our solution revolutionizes the way you interact with documents.

Key Features

Simple Login Interface:

Access your account effortlessly with a designated user login for seamless navigation.



The screenshot displays the login page for DigiDoc.ai. The page has a light purple background. At the top left is the 'DigiDoc.ai' logo, and at the top right is a user profile icon labeled 'OP'. The main heading is 'AI Powered Platform' in bold blue text, with the tagline 'Empower Your Workforce' below it. The login form is a white box in the center containing the following elements: a 'Log In' title, a subtitle 'Get started for free', an 'Email' input field, a 'Password' input field with a toggle icon, a 'Remember me' checkbox, a 'Forgot password' link, and a blue 'Login' button.

Upload Patent Information:

Upload documents with ease and preview historical records to ensure accuracy.

Logoipsum


Home > Key Information Extraction

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OP

Key Information Extraction

Handover Patent Document



Drag and drop pdf document to upload

Choose File

Uploaded Document

Front Page.pdf
1.5MB · Complete

Specification.pdf
3.4MB · Complete

← Back

Next →

Key Information Extraction Result:

AI-Recognized publication number, application title of invention, patent type, application number, classification type, filing date, applicant etc. Below demo exemplify several key information extracted by AI:

- Publication No.: 20105672
- Application Title of Invention: Footwear
- Patent Type: Standard Patent (o)
- Application No.: 22023082646.7
- Classified to: A43B 21/24
- Filing Date: 15-11-2023
- Applicant: DAIMATU INC.

The screenshot displays the Logoipsum Key Information Extraction interface. The main area shows a patent document titled "SPECIFICATION OF STANDARD PATENT (O) APPLICATION" (原授標準專利申請說明書). The document includes details such as the application number (22023082646.7), filing date (15.11.2023), and applicant (DAIMATU INC.). The right sidebar, titled "Extraction Result", lists the extracted key information:

- Publication No. 發表編號: 20105672
- Application Title of Invention 專利申請的發明名稱: FOOTWEAR 鞋
- Patent Type 專利類別: Standard Patent (O) 原授標準專利
- Application No. 申請編號: 22023082646.7
- Classified to 分類: A43B 21/24
- Filing Date 提交日期: 15-11-2023
- Applicant 申請人: DAIMATU INC.
- Inventor 發明人: Qtn Jianzhong 靳建忠

Navigation buttons for "Back" and "Next" are visible at the bottom of the sidebar.

Key Information Verification Result:

It is usually required to upload “front page” and “specification page” for patent application. Below demo exemplify several issues detected by AI:

- On P.1: High similarity with other documents and Inconsistent in English & Chinese
- On P.2: Inappropriate terms
- On P.5: Page number loss

Once user clicks into individual item, detail explanation will be expanded in the right-hand-side box that specifying corresponding content and paragraph location for very user-friendly user experience.

The screenshot displays the Logoipsum Key Information Extraction interface. The main window shows a patent document titled "HK 20105672 A" with a "SUMMARY" section. The document is viewed in a "Patent Document" tab, with "Front Page" and "Specification" tabs also visible. The document content includes a "SUMMARY" section with the heading "Problems to be Solved Means for Solving Problems" and two paragraphs of text. The first paragraph describes a footwear with a heel portion and a protruding portion. The second paragraph describes a footwear with a reinforcing core and a covering member. The interface also features a right-hand sidebar with "Issues Details" for "Specification.pdf", showing the location "P.2 Paragraph 2 line 4" and the content "Further, according to the footwear according to at least one embodiment includes, the protruding portion is the formed with a reinforcing core and a covering member covering the reinforcing core through a sponge member, let said the reinforcing core is provided with a core valley portion at a center of an upper end of a core body, and formed with a first mountain portion core on one side of the core valley portion and a second mountain portion core on the other side of the core valley portion, and the core of the protruding portion is harder than the sponge member." The "Extraction Result" section on the right lists issues found in "Front Page.pdf" and "Specification.pdf". The issues are: "P.1: High Similarity with other document" and "English and Chinese content inconsistent" (both in "Front Page.pdf"); "P.2: Inappropriate terms" (in "Specification.pdf"); and "P.5: Page number loss" (in "Specification.pdf"). The interface includes a "Back" button and a "Try Another" button.

Key Information Extraction

Patent Document

Front Page Specification

2 / 24 - 100% +

HK 20105672 A

SUMMARY
Problems to be Solved
Means for Solving Problems

A footwear according to at least one embodiment includes a heel portion, wherein a protruding portion including a core protruding above a top line of the heel portion is attached to the heel portion, the protruding portion is formed with a first mountain portion and a second mountain portion on both sides, and a valley portion between the first mountain portion and the second mountain portion, a first guide portion for guiding a heel of a foot to an inside of the footwear is formed on a footwear inner side of the first mountain portion, and a second guide portion for guiding the heel of the foot to the inside of the footwear is formed on a footwear inner side of the second mountain portion.

Further, according to the footwear according to at least one embodiment includes, the protruding portion is the formed with a reinforcing core and a covering member covering the reinforcing core through a sponge member, let said the reinforcing core is provided with a core valley portion at a center of an upper end of a core body, and formed with a first mountain portion core on one side of the core valley portion and a second mountain portion core on the other side of the core valley portion, and the core of the protruding portion is harder than the sponge member.

Extraction Result

Key Information Document Issues (6)

Issues List

Front Page.pdf
4 Issues found

P.1

High Similarity with other document

English and Chinese content inconsistent

Specification.pdf
4 Issues found

P.2

Inappropriate terms

P.5

Page number loss

P.22

Back Try Another

Issues Details

Document
Specification.pdf

Location
P.2 Paragraph 2 line 4

Content
Further, according to the footwear according to at least one embodiment includes, the protruding portion is the formed with a reinforcing core and a covering member covering the reinforcing core through a sponge member, let said the reinforcing core is provided with a core valley portion at a center of an upper end of a core body, and formed with a first mountain portion core on one side of the core valley portion and a second mountain portion core on the other side of the core valley portion, and the core of the protruding portion is harder than the sponge member.

Explore the future of document automation with our Patent Information Extraction & Verification Solution. Simplify complex workflows, enhance productivity, and unlock new possibilities in document processing.

Contact Us for a Demo or Consultation

For inquiries or to schedule a demo, please contact Ashley Cheung at ashleycheung@capax-tech.com

This detailed version elaborates on each feature of the Patent Information Extraction & Verification Solution while maintaining a professional and engaging tone suitable for a datasheet or leaflet. Feel free to further customize the content to align with your branding and specific requirements.