



IMG & PDF OCR WEBUI

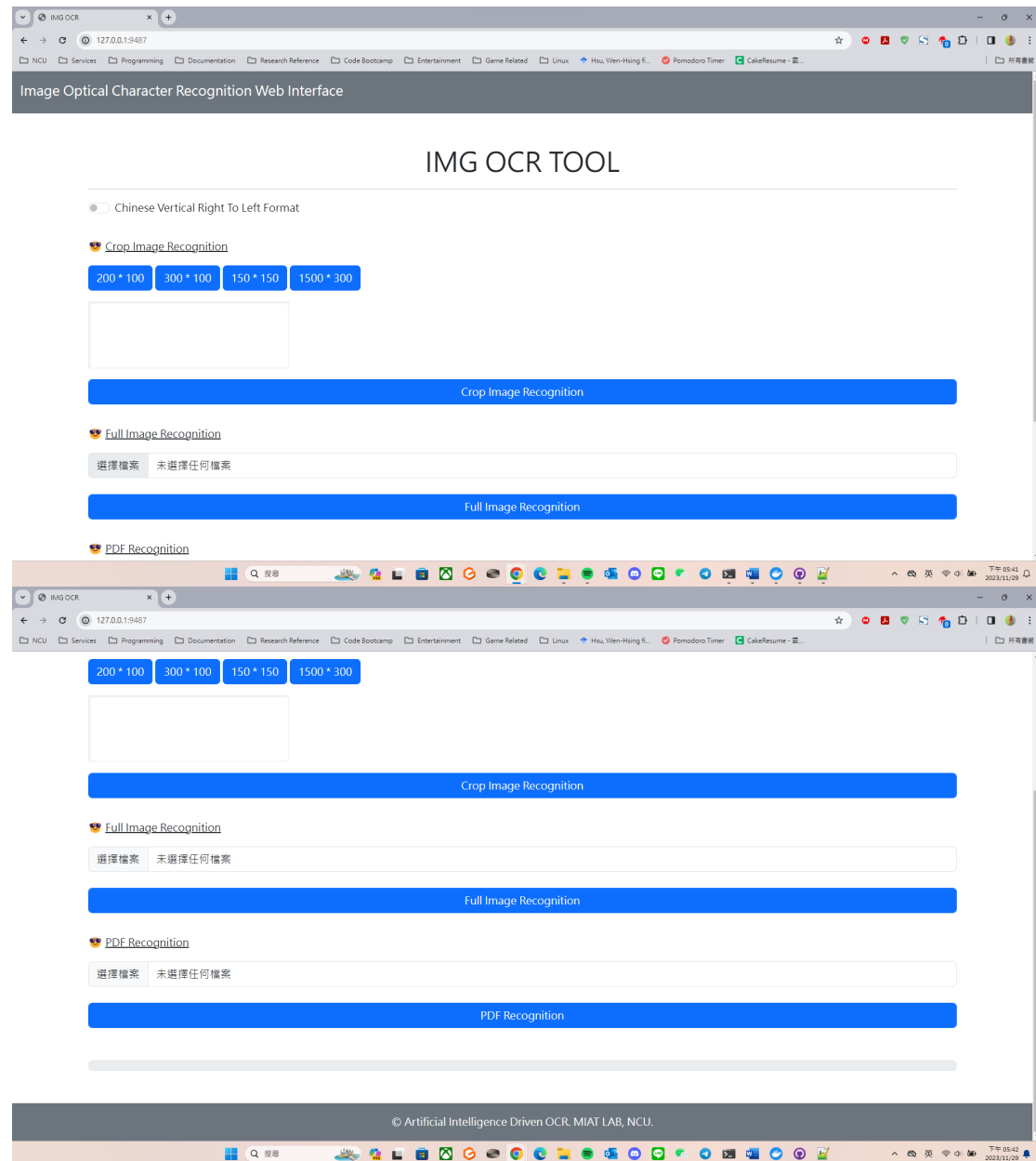
圖文操作手冊

中央大學 MIAT 實驗室

鄧祺文

功能入口

✧ 功能入口，支持 JPG、JPEG、PNG 圖片及 PDF 文檔



✧ 第一選擇框：裁切圖片辨識



✧ 第二選擇框：完整圖片辨識

Full Image Recognition

選擇檔案 未選擇任何檔案

Full Image Recognition

✧ 第三選擇框：PDF 文檔辨識

PDF Recognition

選擇檔案 未選擇任何檔案

PDF Recognition

✧ 圖像特殊排序：中文直式由右至左（預設標準為由上至下）

☐ Chinese Vertical Right To Left Format

✧ 成功讀取資料後，可於下方看見處理進度條

選擇檔案 Machine Learning Techniques for Fingerprint Identification A Short Review.pdf

PDF Upload

12%

網頁結果輸出

✧ 結果輸出頁面：上半部

Image Optical Character Recognition Web Interface

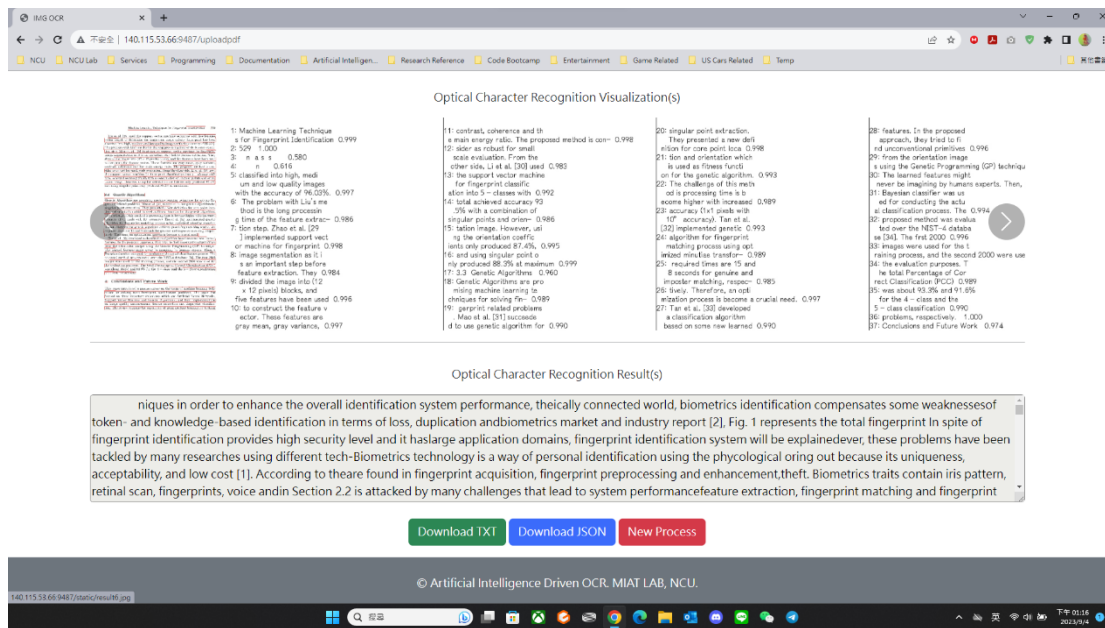
File Uploaded

Optical Character Recognition Visualization(s)

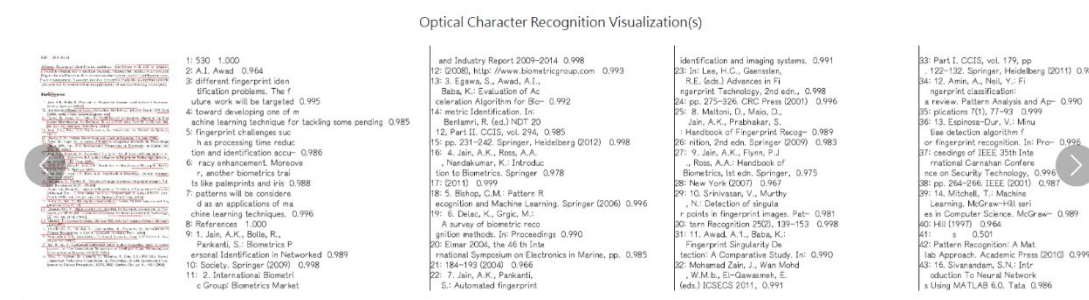
Optical Character Recognition Result(s)

niques in order to enhance the overall identification system performance, theically connected world, biometrics identification compensates some weaknesses of token- and knowledge-based identification in terms of loss, duplication and biometrics market and industry report [2]. Fig. 1 represents the total fingerprint in spite of fingerprint identification provides high security level and it has large application domains, fingerprint identification system will be explained ever, these problems have been tackled by many researches using different tech-Biometrics technology is a way of personal identification using the phycological oring out because its uniqueness, acceptability, and low cost [1]. According to theare found in fingerprint acquisition, fingerprint preprocessing and enhancement, theft. Biometrics traits contain iris pattern, retinal scan, fingerprints, voice and in Section 2.2 is attacked by many challenges that lead to system performance feature extraction, fingerprint matching and fingerprint

◇ 結果輸出頁面：下半部



◇ 輸出視覺化：包含辨識框及輸出結果展示，左右按鍵可變換當前展示頁面



◇ 直接點擊圖片進入相簿模式，可以對圖片進行放大

[Download TXT](#)

[Download JSON](#)

[New Process](#)