

Title (en)
A METHOD OF TEXT INTERACTION USING CHIROGRAPHIC TECHNIQUES

Title (de)
VERFAHREN ZUR TEXTINTERAKTION DURCH VERWENDUNG CHIROGRAPHISCHER TECHNIKEN

Title (fr)
PROCEDE D'INTERACTION TEXTUELLE UTILISANT DES TECHNIQUES CHIROGRAPHIQUES

Publication
EP 1728187 A4 20110406 (EN)

Application
EP 04810604 A 20041109

Priority

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- US 55280004 P 20040312

Abstract (en)
[origin: WO2005050531A2] Disclosed herein is a system for operating chirographic devices. The system may support a spatial chirographic sign reader, a spatial character recognition technique, a chirographic text character writer, a chirographic text character setter, a chirographic text character scanner, a spatial chirographic sign rendering technique, and a spatial chirographic styling sign marker. The system may include a central system unit having a real-time timer clock and bus connectors for chirographic input and output devices. Input device drivers may be adapted to collect spatial chirographic data and label samples with real-time data acquisition. Data may be transferred to chirographic applications of the system for character recognition, text setting, handwriting page scanning, sign styling, and image rendering to achieve specific chirographic effects.

IPC 8 full level
G06F 3/033 (2006.01); **G06K 9/22** (2006.01)

IPC 8 main group level
G06K (2006.01)

CPC (source: EP)
G06V 30/1423 (2022.01)

Citation (search report)

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Designated contracting state (EPC)
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