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Fata Morgana (mirage) - Wikipedia

INK is a pilot project of Our Digital World (ODW) that brings together over 200 years of newspaper titles. 52 community newspapers are presented, representing over 100,000 complete issues, and over 1 million full pages of English and French content. Many of these newspapers have been scanned from microfilm, and are searchable using OCR (Optical Character Recognition) technology.

Colloidal gold - Wikipedia

Face recognition in video files. As I mentioned in our “ Face recognition project structure ” section, there ’ s an additional script included in the “ Downloads ” for this blog post — recognize_faces_video_file.py.. This file is essentially the same as the one we just reviewed for the webcam except it will take an input video file and generate an output video file if you ’ d like.

Face recognition with OpenCV, Python, and deep learning ...

• Optical character recognition • Magnetic ink character recognition • Pen-based input • Digital scanner • Audio input • Sensors Storage, Input, and Output Technology IT Infrastructure: Computer Hardware ... illustrated by a series of nested boxes.

Sacred Books of the East Index

A fully illustrated 47-page game manual, including character sheet, rules, lore, rewards guides and GM resources including NPC-creation tables and a Racing Mode cheat-sheet. All you need

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to play is a d6, paper and a pencil. This special bundle product contains the following titles.

Gravity RIP Softcover, Premium Color Book + Digital PDF ...

NOAA ENCs (ENC): Vector files of chart features and available in S-57 format. NOAA ENCs support marine navigation by providing the official Electronic Navigational Chart used in ECDIS and in electronic charting systems.

INK - ODW Newspaper Collection

Colloidal gold is a sol or colloidal suspension of nanoparticles of gold in a fluid, usually water. The colloid is usually either an intense red colour (for spherical particles less than 100 nm) or blue/purple (for larger spherical particles or nanorods). Due to their optical, electronic, and molecular-recognition properties, gold nanoparticles are the subject of substantial research, with ...

IT Infrastructure: Hardware and Software

Optical character recognition (OCR) software can produce an approximate transcript of this specialized typography, but stock HTML cannot is not equipped to display it. We had to invent a software technology (STML, Sacred Texts Markup Language) to produce the HTML versions of these texts, in addition to proofing them.

Very Deep Convolutional Networks for Large-Scale Image ...

A Fata Morgana (Italian: [fa ta mor a na]) is a complex form of superior mirage that is

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seen in a narrow band right above the horizon. It is an Italian term named after the Arthurian sorceress Morgan le Fay, from a belief that these mirages, often seen in the Strait of Messina, were fairy castles in the air or false land created by her witchcraft to lure sailors to their deaths.

Optical Character Recognition An Illustrated

In this work we investigate the effect of the convolutional network depth on its accuracy in the large-scale image recognition setting. Our main contribution is a thorough evaluation of networks ...

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