



Εφαρμογές Τεχνητής Νοημοσύνης σε Έξυπνες Πόλεις και Κρίσιμες Υποδομές

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Τεχνολογιών ΤΝ



Κεντρική
Πλατφόρμα
Διαχείρισης
Τεχνητής
Νοημοσύνης

MomentQuest forensic search, which processes recorded metadata and quickly finds queried video footage

The interface displays a grid of video thumbnails from a surveillance camera. On the left, there are search filters including a date range from 12/02/2019 12:52 p.m. to 12/02/2019 12:42 p.m. and a search term 'PAUL MORGAN'. Below the grid, there are additional search parameters and a search button.

Facial recognition, and much more.

A close-up of a person's face is shown with a white wireframe mesh overlaid, representing facial recognition technology. To the right, a smaller inset shows a search result for a similar face. The text '936 STARR ET A' is visible in the background.

People detection and tracking

A surveillance camera view of a hallway with several people. Yellow bounding boxes are drawn around each person, and lines connect them as they move, demonstrating the software's ability to track individuals through a scene.

License plate recognition

A white Volkswagen Jetta is shown in a parking lot. A yellow box highlights the license plate, which is identified as '348 JN-2'. Below the license plate, the text 'VOLKSWAGEN JETTA' is displayed. To the right, a list of search results for license plates is visible.

Νέες Δυνατότητες



TRAFFIC ANALYSIS



GUNS, VIOLENCE
AND SMUGGLING
DETECTION

Ένα Βήμα προς την Γενικευμένη Τεχνητή Νοημοσύνη

AGI



INCIDENT MANAGEMENT

Vehicle Detected

Face Detected

Human Detected

Face Recognized

Fire Detected

Number plate Recognized

Smoke Detected

Σας ευχαριστώ πολύ
για τον χρόνο σας!

ΓΕΩΡΓΙΟΣ ΣΚΟΥΡΑΣ

**Εξειδικευμένος
Σύμβουλος
Τεχνολογιών Τεχνητής
Νοημοσύνης**