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Facial recognition algorithms show genetic similarities in genetically unrelated look-alike humans The data removed from such a file using lossy techniques cannot be restored. The study carried out by a quartet of academics investigates the impact of lossy JPEG compression algorithm on contemporary ...

Lossy image compression negatively affects facial recognition algorithms, research shows AI hype has researchers in fields from medicine to political science rushing to use techniques that they don't always understand—causing a wave of spurious results.

Sloppy Use of Machine Learning Is Causing a "Reproducibility Crisis" in Science AppLock amalgamates the speaker and face recognition technology to impart a seamless and secure user experience. Moreover, this app creates a backup authentication option to use your backup method if ...

Top 4 AI-based Face Recognition Applications The Select Committee on the Modernization of Congress held a hearing on whether artificial intelligence technology could help update the Legislative Branch.

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Congress could use a dose of artificial intelligence

As a natural progression of facial recognition technology, emotion recognition is a field of computer vision that is gaining more and more attention in mass media. It involves facial emotion detection ...

New AI Facial Recognition and Emotion Detection Solution Powered by Intel

Effectively, this means that training a facial recognition model on less-compressed imagery will not resolve the bias if the final production model is fed images that have the stated compression ...

JPEG Compression Increases Facial Recognition Error Rate for Non-Caucasian Faces, Study Finds

Sure, Guy A crime-prognosticating AI now exists, and it's been implemented in a number of American cities. But don't worry, it definitely won't be misused by city police forces according to its lead ...

Professor Says He Foresees No Issues With His AI That Predicts Crimes Before They Happen

A research team led by Professor Park Sang-Hyun of the Department of Robotics and Mechatronics Engineering (also in charge of the Artificial Intelligence major) at DGIST (President Kuk Yang) developed ...

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