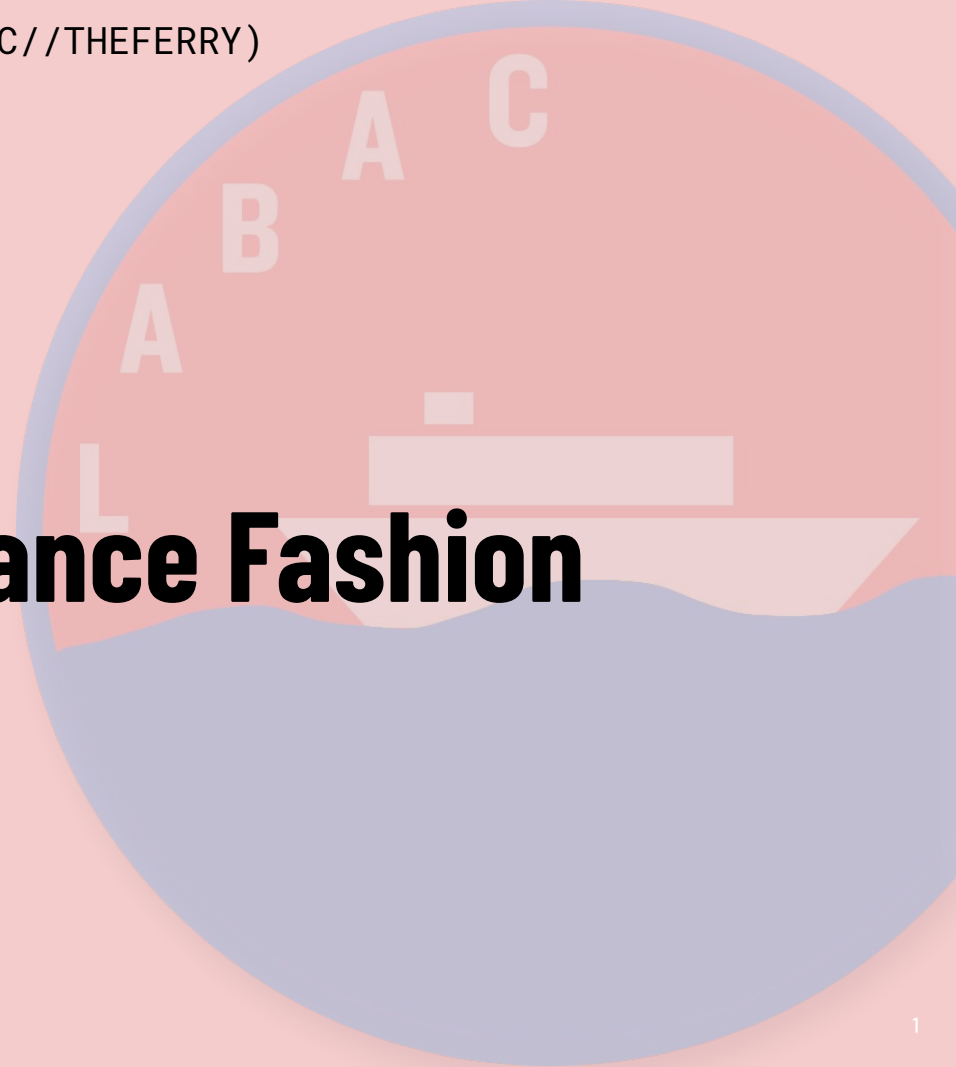


(CABAL // LABAC // THEFERRY)

Counter Surveillance Fashion

KT La Bac

Aaron DeVera La Bac



Facial Recognition Defeat

Active vs Passive

Active Facial Recognition Defeat

Disruption of the sensors and processing units that enable facial recognition.

Hong Kong protesters use laser pointers to deter police, scramble facial recognition



Police label the hand-held lasers 'offensive weapons'



[Adam Jacobson](#) · CBC News · Posted: Aug 11, 2019 4:00 AM ET | Last Updated: August 11



Pros

Effective

Destructive

Widespread defeat

Cons

Immobile

Expensive

Requires technique

Passive Facial Recognition Defeat

Disruption of downstream
technologies enabling recognition.

(CABAL // LABAC // THEFERRY)

Sculptural Metal Jewelry by Ewa Nowak Helps Wearers Avoid Being Tracked by Facial Recognition Technology

AUGUST 26, 2019

KATE SIERZPUTOWSKI



Pros

Poisons CV algos

Mobile

Discreet

Cons

Likeness captured

Unknown CV algos

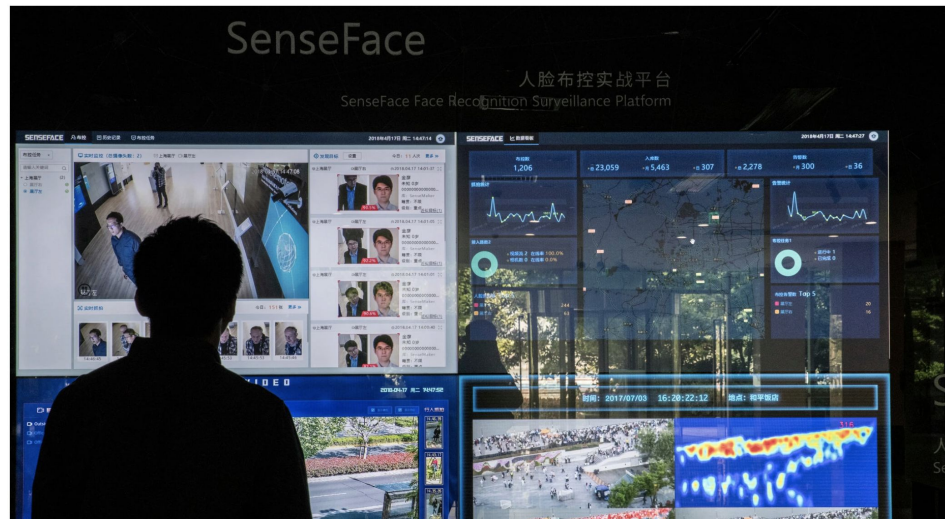
Highly designed

Presence Challenge

Design accessories that not disrupt surveillance technology's ability to detect **you** are present, but rather that a **person** is even present.

One Month, 500,000 Face Scans: How China Is Using A.I. to Profile a Minority

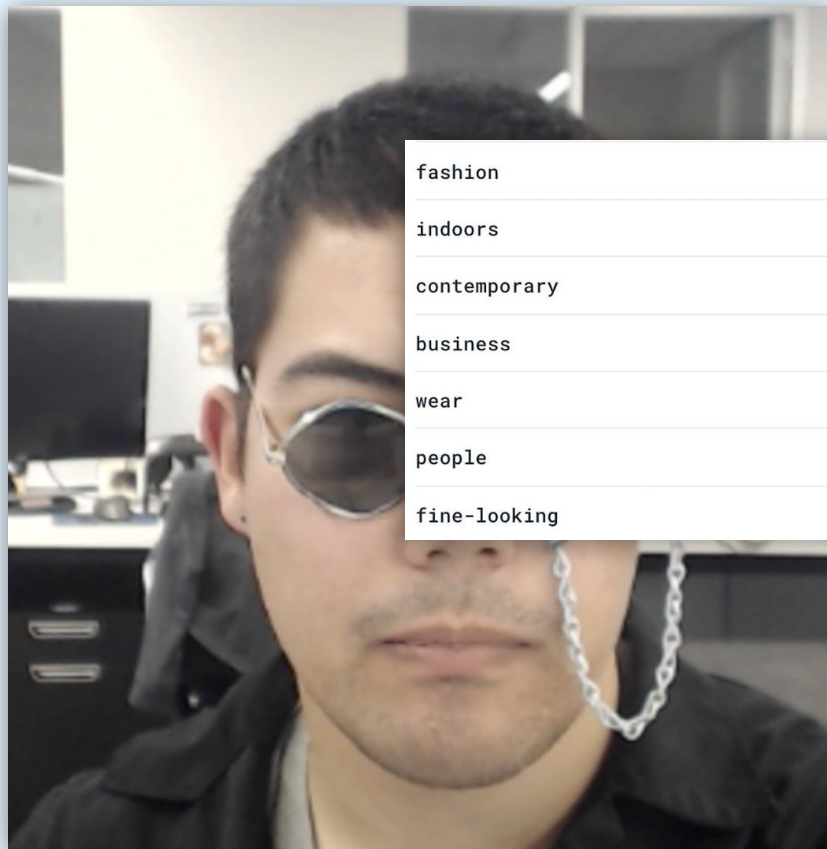
In a major ethical leap for the tech world, Chinese start-ups have built algorithms that the government uses to track members of a largely Muslim minority group.



(CABAL // LABAC // THEFERRY)



(CABAL // LABAC // THEFERRY)



fashion	0.969
indoors	0.936
contemporary	0.922
business	0.907
wear	0.873
people	0.860
fine-looking	0.856

How Invisibility Cloaks Work

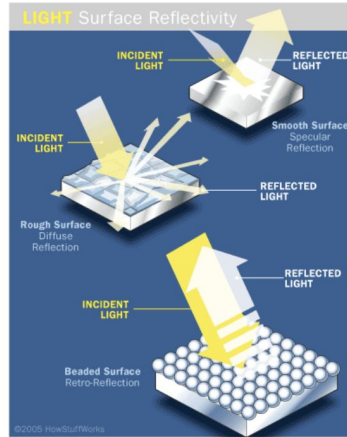
BY WILLIAM HARRIS & ROBERT LAMB



Optical Camouflage: Invisibility Cloak Components

<< PREV

NEXT >>



Optical camouflage works by taking advantage of something called augmented-reality technology. Learn how it works and find out what goes into the cloak.

All right, so you have your video camera, computer, projector, combiner and wondrous reflective raincoat. Just how does augmented-reality technology turn this odd shopping list into a recipe for invisibility?

First, let's take a closer look at the raincoat: It's made from retro-reflective material. This high-tech fabric is covered with thousands and thousands of small beads. When light strikes one of these beads, the [light rays](#) bounce back exactly in the same direction from which they came.

(CABAL // LABAC // THEFERRY)



Other Perspectives

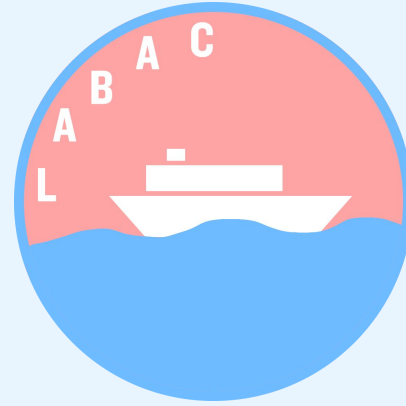
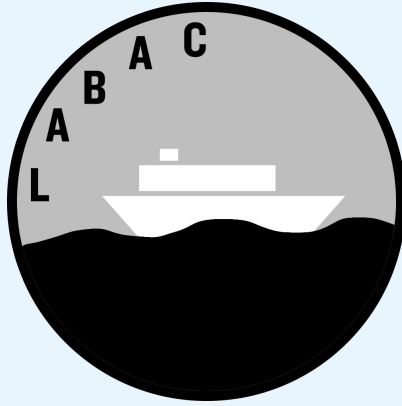
August 4, 2018 · 🌐



Mirror House Totally Invisible



(CABAL // LABAC // THEFERRY)



merci beaucoup!