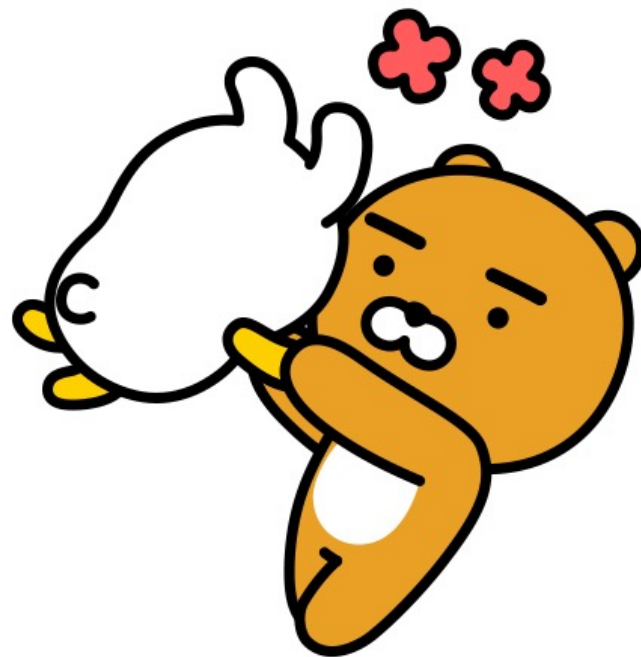


Progress

2020019252 김나현



focus on...

1

Adversarial Attacks

2

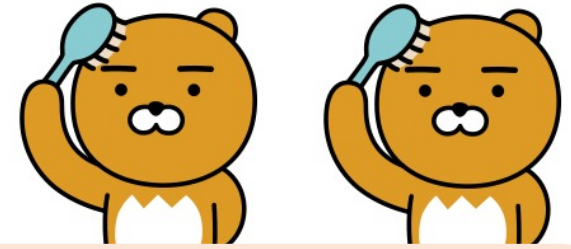
Reading papers

1st attempt at reading a paper

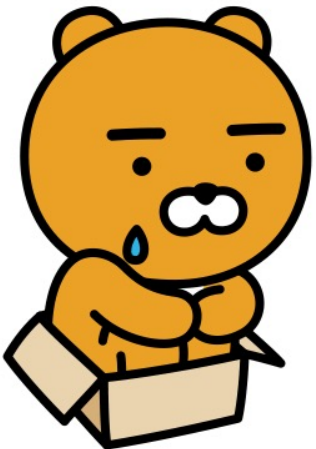
Devil's Whisper: A General Approach
for Physical Adversarial Attacks
against Commercial Black-box Speech Recognition Devices

→ **Can't understand** what the paper's saying...





Trying to find another paper...

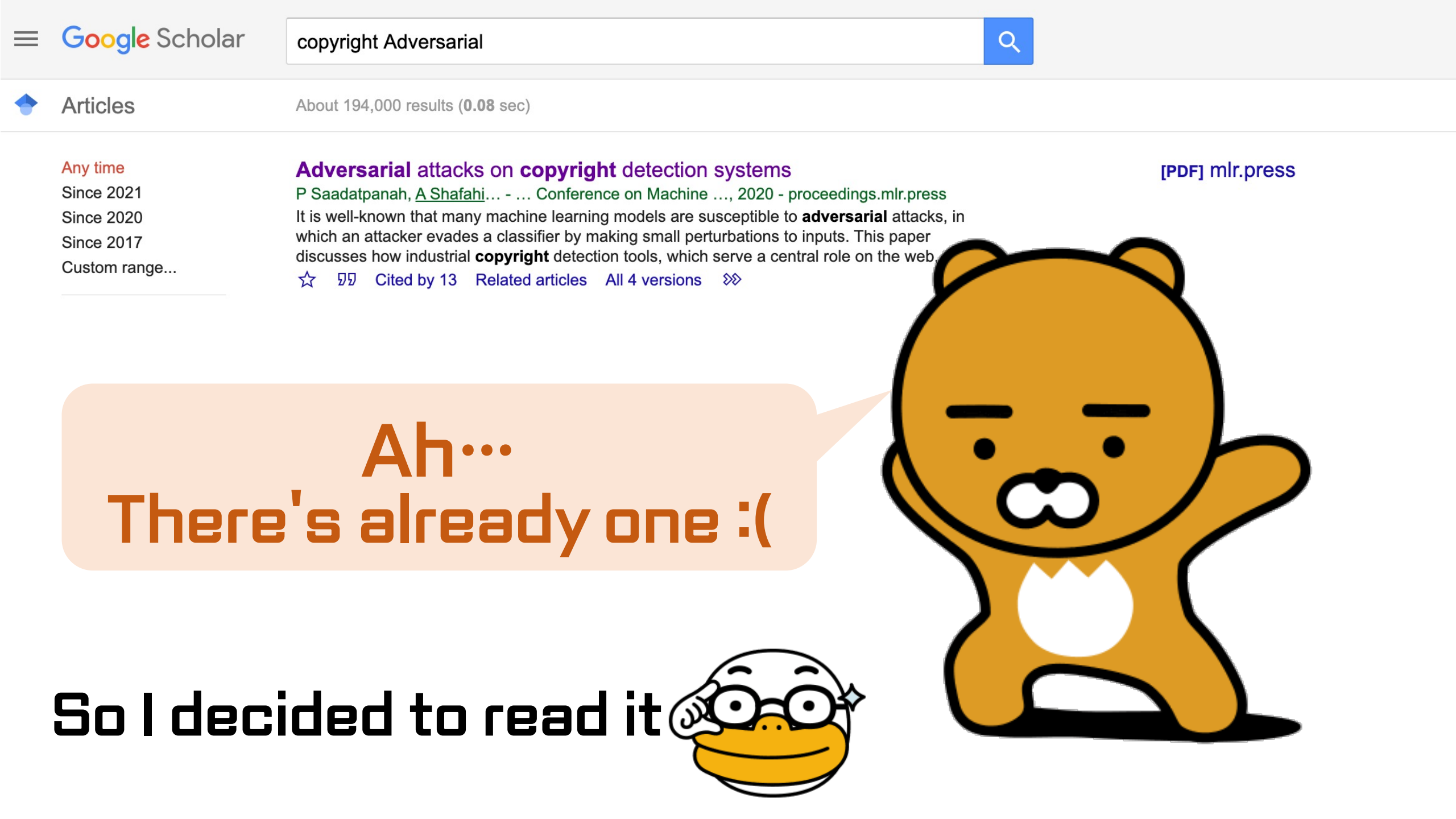


**Because I was just wondering
the flow of the paper and how it is organized.**



suddenly got a new idea
while watching YouTube!

Copyright detection + Adversarial Attacks



Any time

Since 2021

Since 2020

Since 2017

Custom range...

Adversarial attacks on copyright detection systems

P Saadatpanah, A Shafahi... - ... Conference on Machine ..., 2020 - proceedings.mlr.press

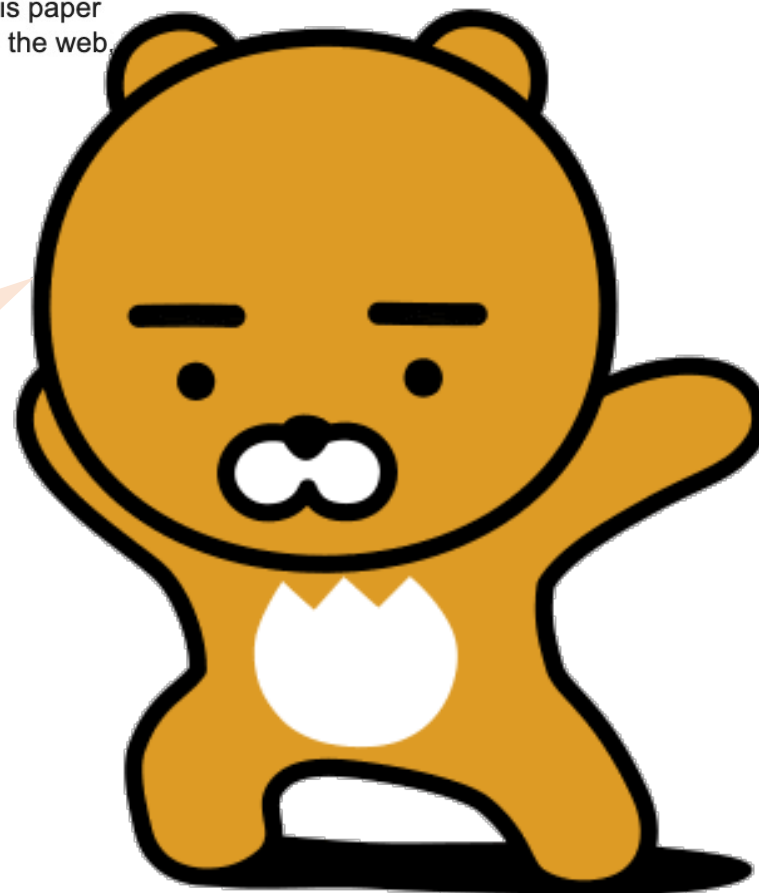
It is well-known that many machine learning models are susceptible to **adversarial** attacks, in which an attacker evades a classifier by making small perturbations to inputs. This paper discusses how industrial **copyright** detection tools, which serve a central role on the web.

☆ ⓘ Cited by 13 Related articles All 4 versions ⌕

[PDF] mlr.press

Ah...
There's already one :(

So I decided to read it



Next goals

I'm going to...

- Study ML
- Keep reading papers and get used to it.

