

~~REVEAL night~~

http://doku.ml/open/conference/2017_ _ _

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2017

: <https://onoffmix.com/event/120902>

<fragment-block fade-up> 2017.12.13 </fragment-block>

— night

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AI

- Amazon Echo
- Alibaba Genie
- Google Home

are just the beginning



claralabs.com

I'm Clara, your always-on virtual assistant.

Clara handles your meetings, so you can focus on what matters.

[]

| KOFAC

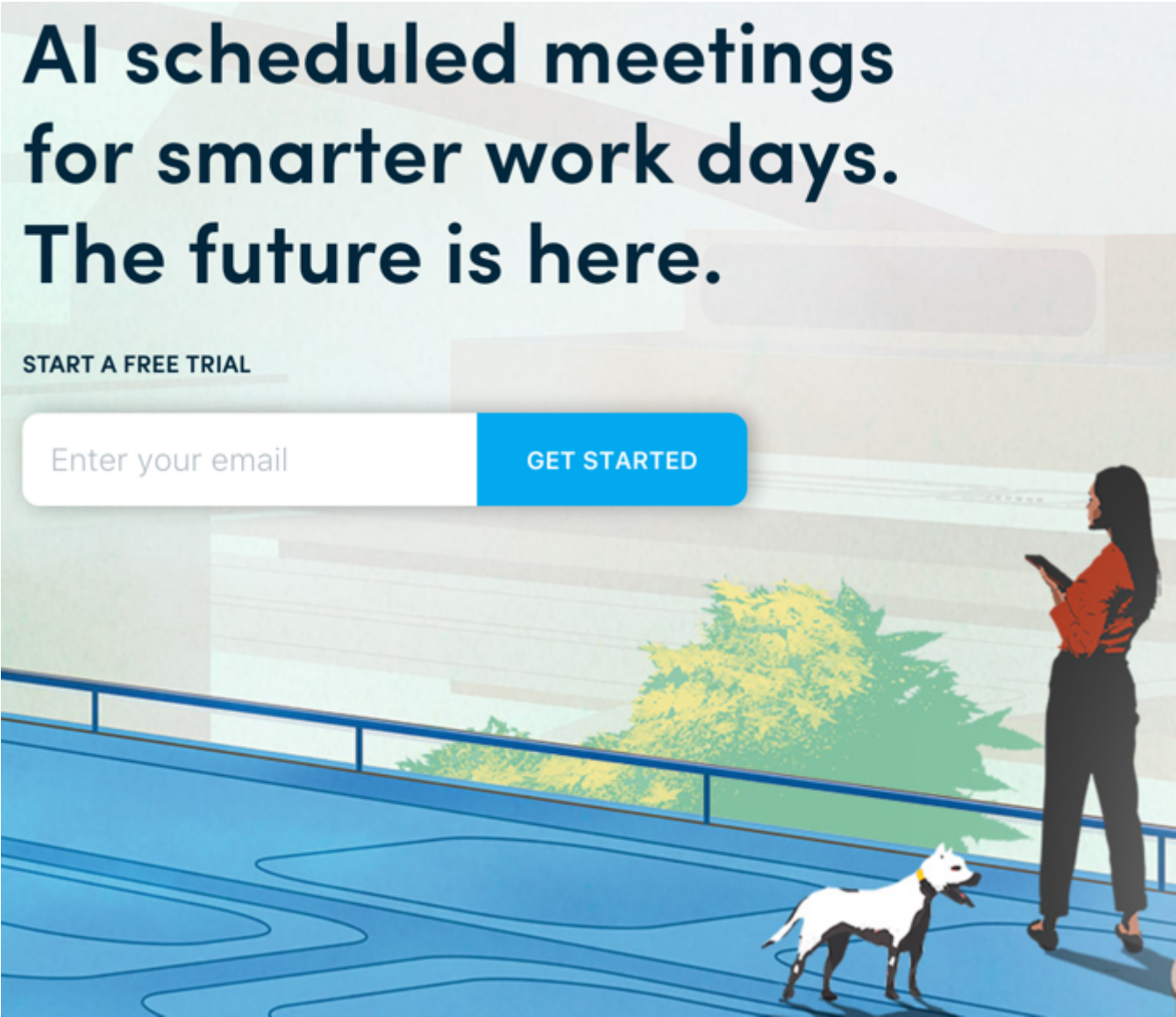


x.ai

AI scheduled meetings for smarter work days. The future is here.

START A FREE TRIAL

GET STARTED



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ETRI

: API (<http://www.etri.re.kr/aiopen>)



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Open API

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- Baidu Inc. Medical Assistant
- IPSoft - Cognitive Digital Agent
- Horus Technology - Life-Changing Technology
- Amazon - Alexa
- IMAGENET
- Microsoft COCO
- Google Cloud Platform
- MS Cognitive Services

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Baidu Inc. Medical Assistant



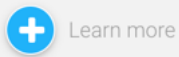
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IPSoft - Cognitive Digital Agent

Amelia

Your first Digital Employee

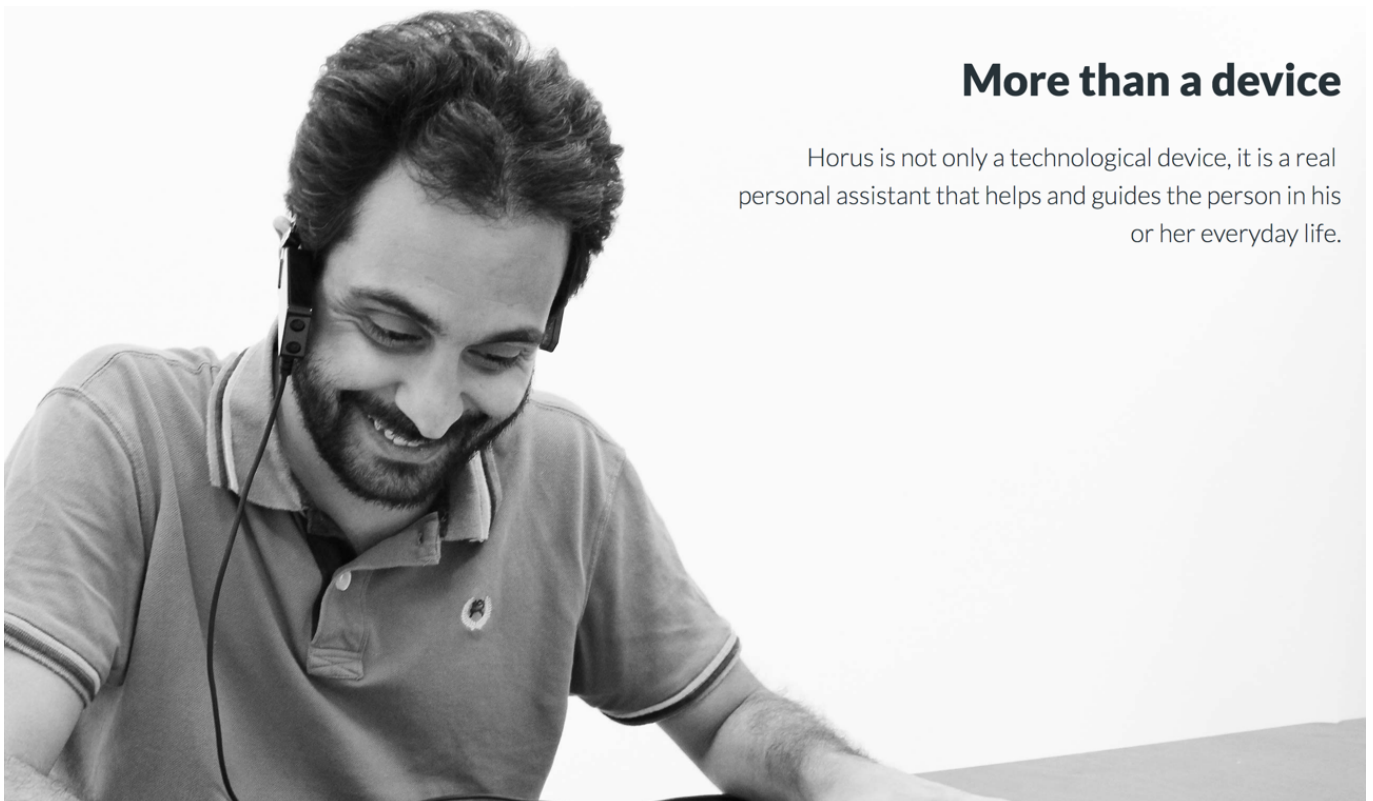
Amelia is a cognitive agent who can take on a wide variety of service desk roles and transform customer experience. Just like a human she communicates with customers using natural language.



Horus Technology - Life-Changing Technology

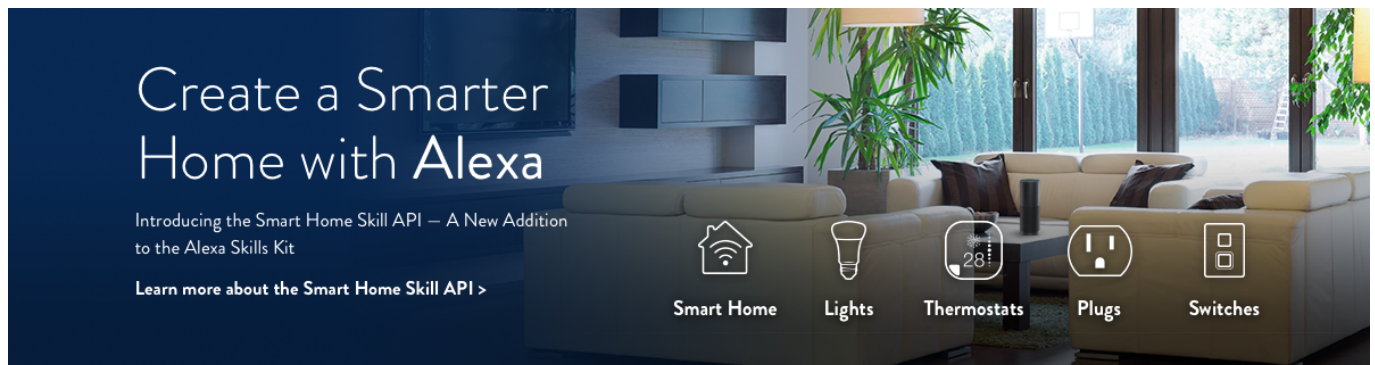
More than a device

Horus is not only a technological device, it is a real personal assistant that helps and guides the person in his or her everyday life.



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Amazon - Alexa



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IMAGENET

The ImageNet logo, featuring the word "IMAGENET" in a sans-serif font. The letter "A" is replaced by three small squares: a green one on top, an orange one on the bottom left, and a red one on the bottom right.

14,197,122 images, 21841 synsets indexed

[Explore](#) [Download](#) [Challenges](#) [Publications](#) [CoolStuff](#) [About](#)
Not logged in. [Login](#) | [Signup](#)

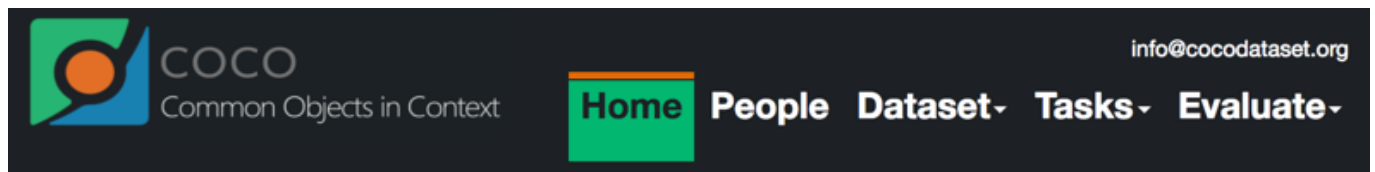
ImageNet is an image database organized according to the **WordNet** hierarchy (currently only the nouns), in which each node of the hierarchy is depicted by hundreds and thousands of images. Currently we have an average of over five hundred images per node. We hope ImageNet will become a useful resource for researchers, educators, students and all of you who share our passion for pictures.

[Click here](#) to learn more about ImageNet, [Click here](#) to join the ImageNet mailing list.



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Microsoft COCO



News

- **2017 Challenge Winners** for [Detection](#), [Keypoint](#), & [Stuff](#) tasks have been announced! Please visit the [Joint COCO and Places Recognition ICCV workshop](#) page for details.
- This website is now hosted on [Github](#), which provides page source and history.
- [Keypoint analysis tools](#) are now available, see [keypoints evaluation](#), Section 4.

What is COCO?



COCO is a large-scale object detection, segmentation, and captioning dataset. COCO has several features:

- ✓ Object segmentation
- ✓ Recognition in context
- ✓ Superpixel stuff segmentation
- ✓ 330K images (>200K labeled)
- ✓ 1.5 million object instances
- ✓ 80 object categories
- ✓ 91 stuff categories
- ✓ 5 captions per image
- ✓ 250,000 people with keypoints

Collaborators

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Serge Belongie Cornell Tech
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Ross Girshick FAIR
James Hays Georgia Tech
Pietro Perona Caltech
Deva Ramanan CMU
Larry Zitnick FAIR
Piotr Dollár FAIR

Sponsors



CVDF



Microsoft



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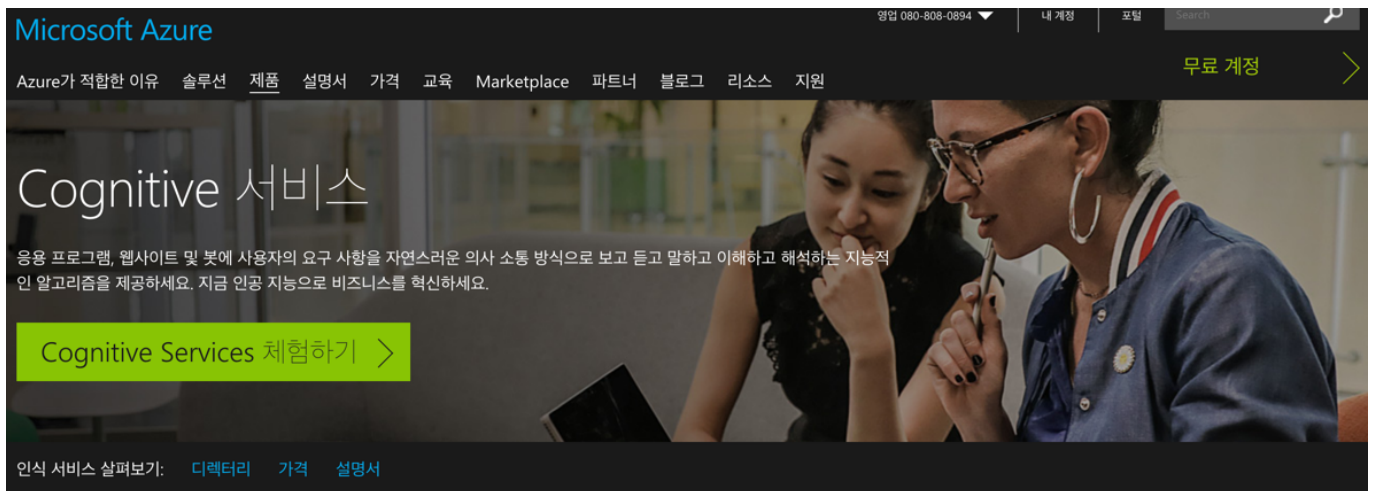
Google Cloud Platform

차세대 제품 개발 더 나은 소프트웨어로 더욱 빠르게

- ✓ Google의 핵심 인프라, 데이터 분석, 기계 학습을 사용해 보세요.
- ✓ 모든 기업에 적합한 보안과 완전한 기능을 제공합니다.
- ✓ 오픈소스 및 업계를 선도하는 가격 대비 성능을 제공하기 위해 최선을 다하고 있습니다.

→

MS Cognitive Services



Microsoft Azure

영입 080-808-0894 | 내 계정 | 포털

Azure가 적합한 이유 | 솔루션 | **제품** | 설명서 | 가격 | 교육 | Marketplace | 파트너 | 블로그 | 리소스 | 지원

무료 계정 >

Cognitive 서비스

응용 프로그램, 웹사이트 및 봇에 사용자의 요구 사항을 자연스러운 의사 소통 방식으로 보고 듣고 말하고 이해하고 해석하는 지능적인 알고리즘을 제공하세요. 지금 인공 지능으로 비즈니스를 혁신하세요.

Cognitive Services 체험하기 >

인식 서비스 살펴보기: [디렉터리](#) [가격](#) [설명서](#)

인공지능을 사용하여 비즈니스 문제 해결



시각

이미지 처리 알고리즘을 통해 사진을 스마트하게 인식, 캡션 작성, 조정합니다.



음성

음성을 텍스트로 변환하고 신원 확인에 음성을 사용하거나 앱에 화자 인식 기능을 추가합니다.



지식

복잡한 정보와 데이터를 매핑하여 지능형 추천 및 의미 체계 검색과 같은 작업을 해결합니다.



Search

Bing Search API를 앱에 추가하고 수십억 개의 웹 페이지, 이미지, 비디오 및 뉴스 기사를 단일 API 호출을 통해 검색하는 기능을 활용합니다.



언어

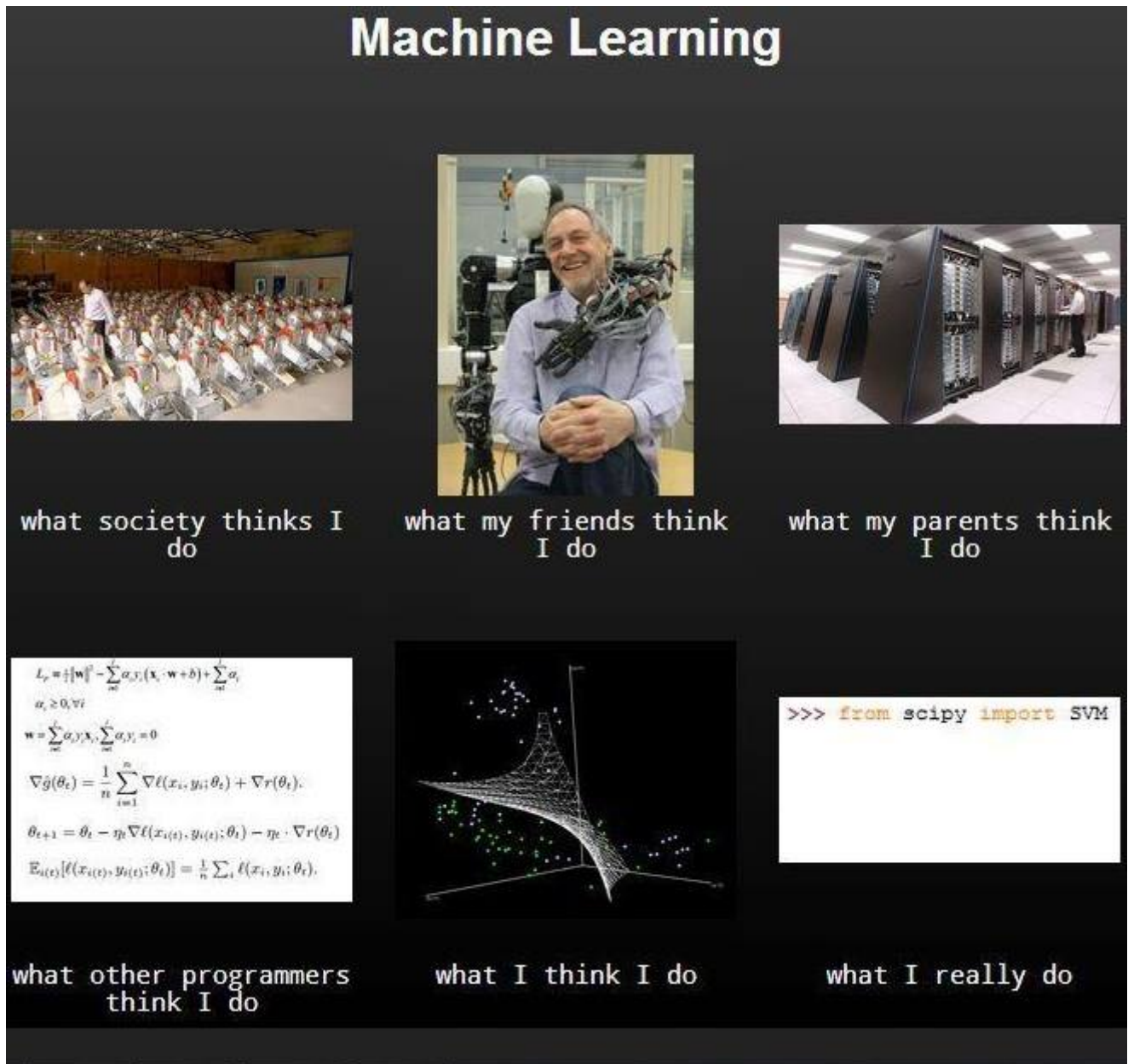
앱에서 미리 빌드된 스크립트를 통해 자연어를 처리하고, 감성을 평가하며, 사용자가 원하는 것을 인식하는 방법을 학습하도록 지원합니다.

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<fragment-block fade-up>

Machine Learning



what society thinks I do

what my friends think I do

what my parents think I do

what other programmers think I do

what I think I do

what I really do

</fragment-block>

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<notes>

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</notes>

Last open:2017-
update: - https://jace.link/open/2017-%EC%9D%B8%EA%B3%B5%EC%A7%80%EB%8A%A5-%EA%B5%AD%EC%A0%9C-%EC%BB%A8%ED%8D%BC%EB%9F%B0%EC%8A%A4
2020/06/02 09:25

Plugin Backlinks:

From:
<https://jace.link/> - **Various Ways**

Permanent link:
<https://jace.link/open/2017-%EC%9D%B8%EA%B3%B5%EC%A7%80%EB%8A%A5-%EA%B5%AD%EC%A0%9C-%EC%BB%A8%ED%8D%BC%EB%9F%B0%EC%8A%A4>

Last update: **2020/06/02 09:25**

