



YPO

Gold St. Louis Chapter



RAY KURZWEIL



INVENTOR, **AUTHOR** & FUTURIST

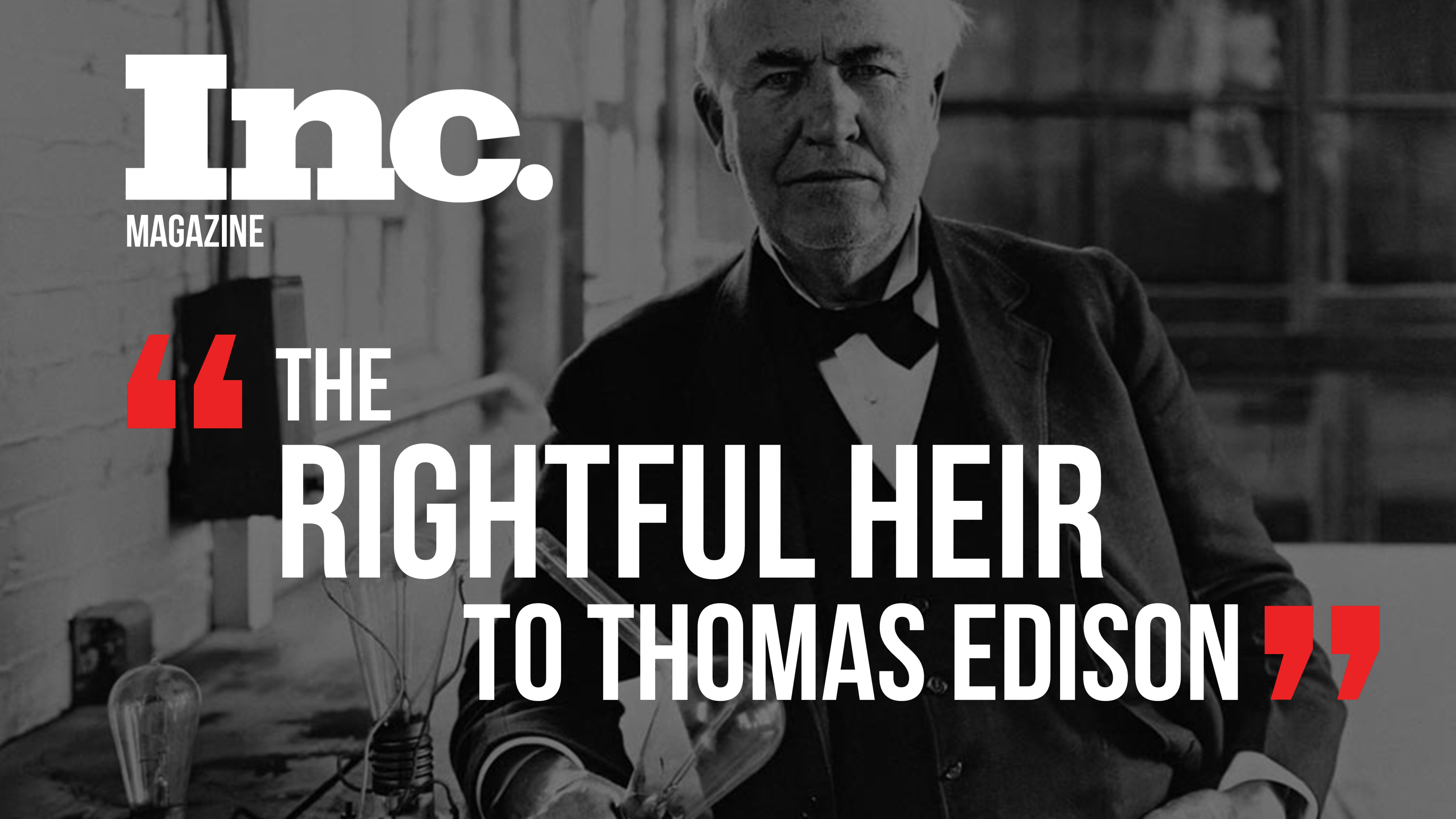
WSJ

“THE
RESTLESS
GENIUS”



“ THE ULTIMATE THINKING MACHINE ”

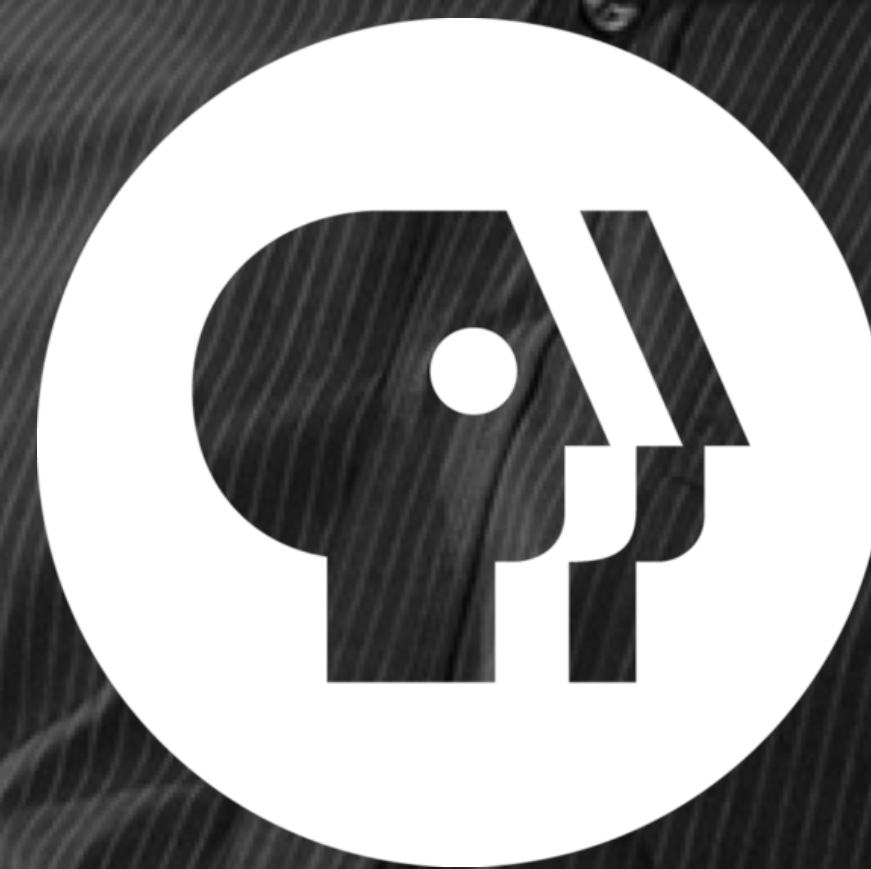
Forbes
MAGAZINE



Inc.
MAGAZINE

“ THE
RIGHTFUL HEIR
TO THOMAS EDISON ”

**“ ONE
OF SIXTEEN
REVOLUTIONARIES
WHO MADE
AMERICA ”**



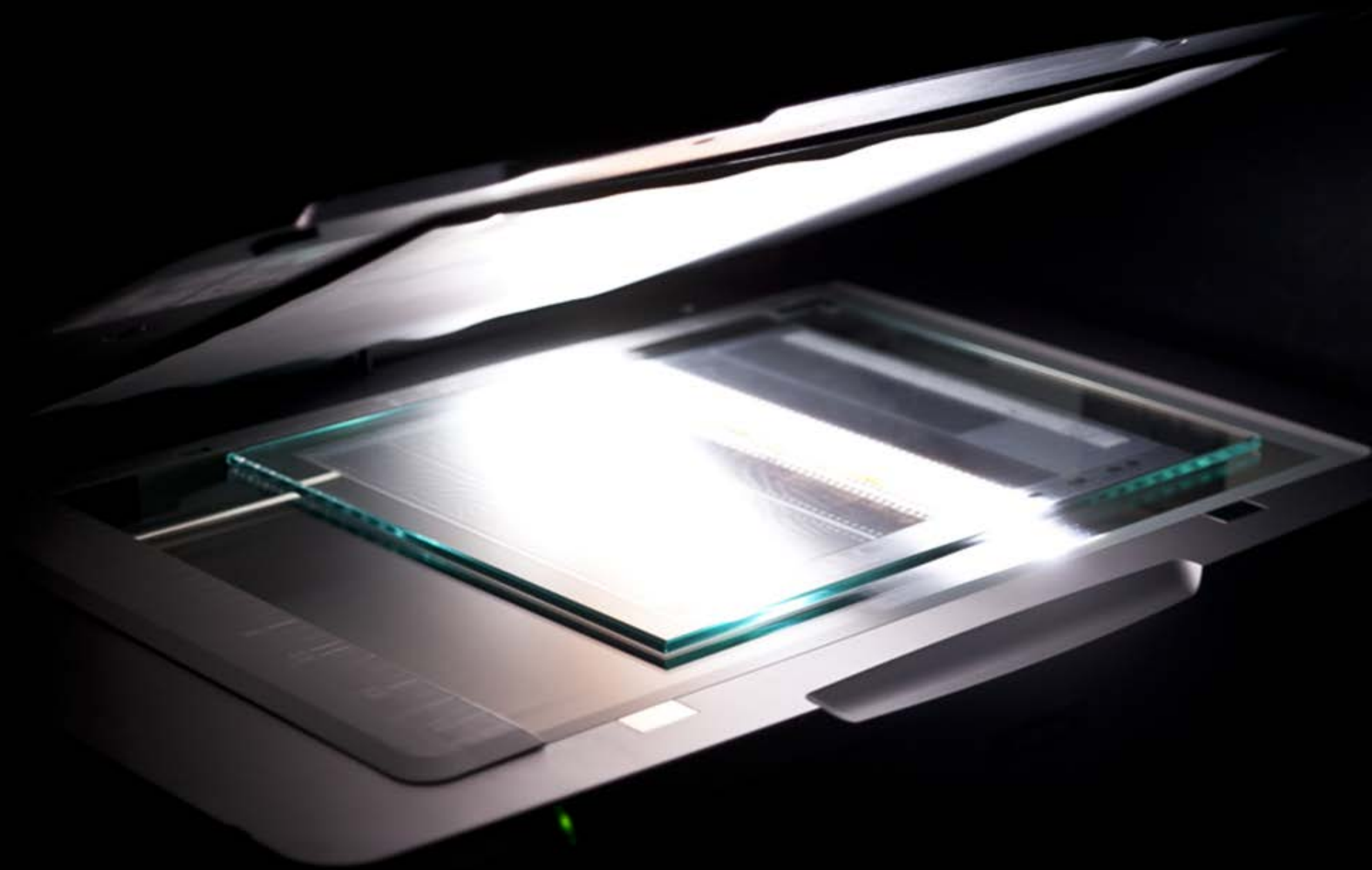
PBS





PRINCIPAL INVENTOR

FIRST CCD FLAT-BED SCANNER



28/02/2017

Optical character recognition

From Wikipedia, the free encyclopedia

Optical character recognition (also **optical character reader**) is the conversion of images of typed, handwritten or printed text into machine-readable text. It is a common method of digitising printed texts so that they can be electronically stored, searched, and used in machine processes such as data entry, machine translation, (extracted) text-to-speech, key data and text mining. OCR is a file format inputs. [2] Some systems are capable of representing a page including images, columns, and other

FIRST
OCR

OMNI-FONT

OPTICAL CHARACTER RECOGNITION



FIRST
PRINT-TO-SPEECH
READING MACHINE
FOR THE BLIND



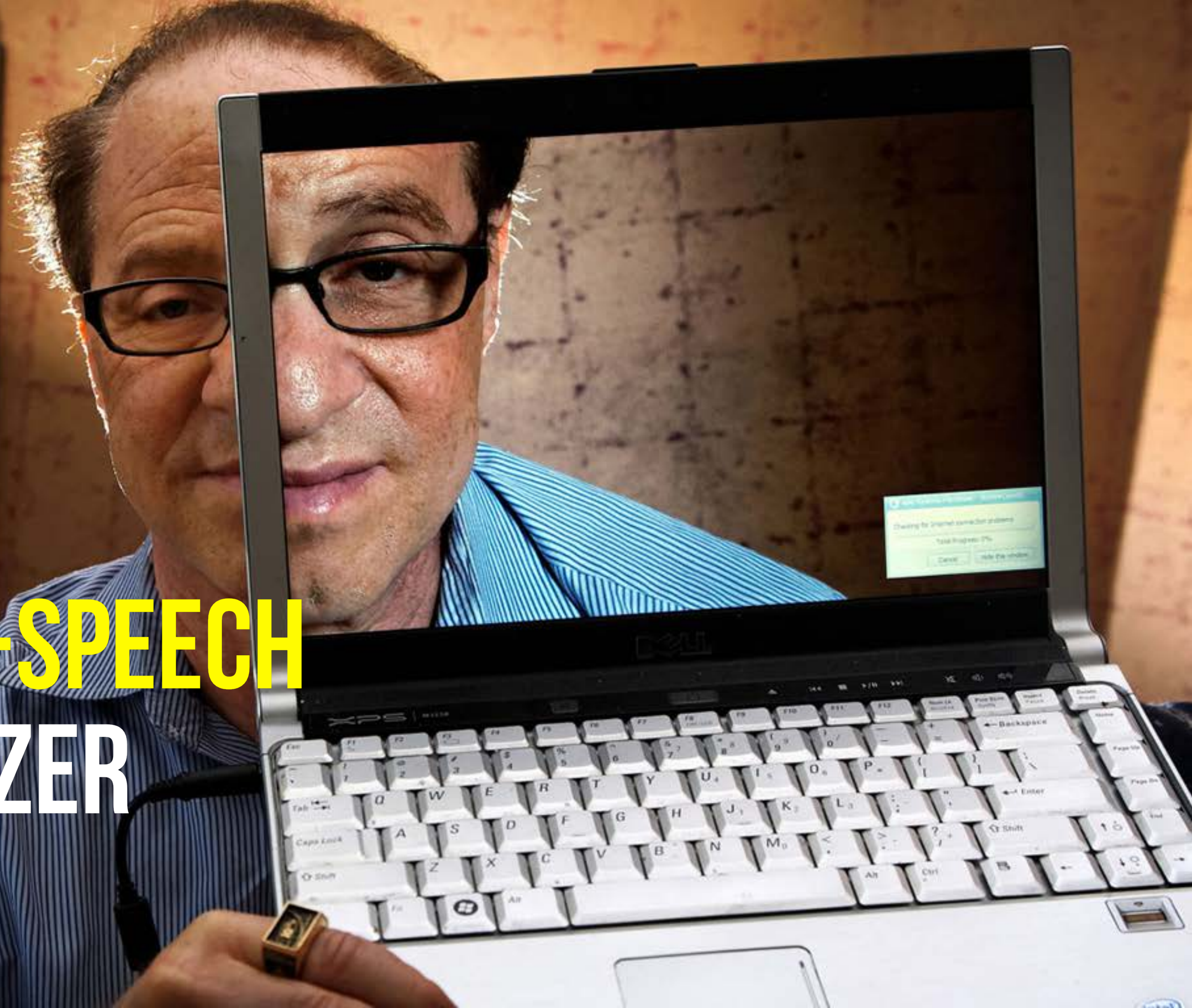
ROBOTS
BEYOND

THE AGE OF INTELLIGENT MACHINES

FIRST

TEXT-TO-SPEECH

SYNTHESIZER





FIRST MUSIC SYNTHESIZER



HONORS



2015

TECHNICAL GRAMMY AWARD

OUTSTANDING ACHIEVEMENTS
IN MUSIC TECHNOLOGY

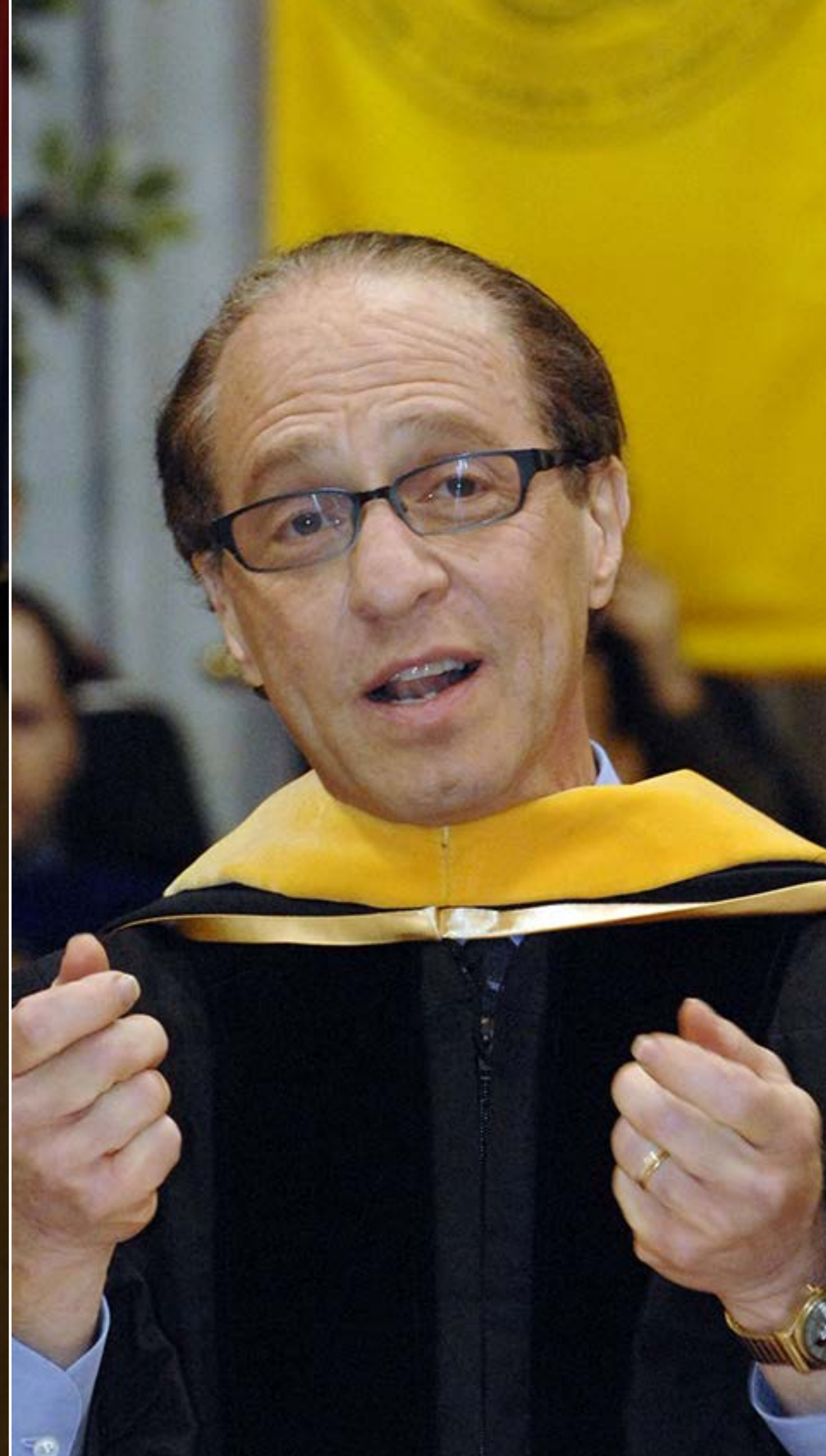


NATIONAL MEDAL OF TECHNOLOGY





NATIONAL INVENTORS HALL OF FAME



HOLDS

21

HONORARY
DOCTORATES

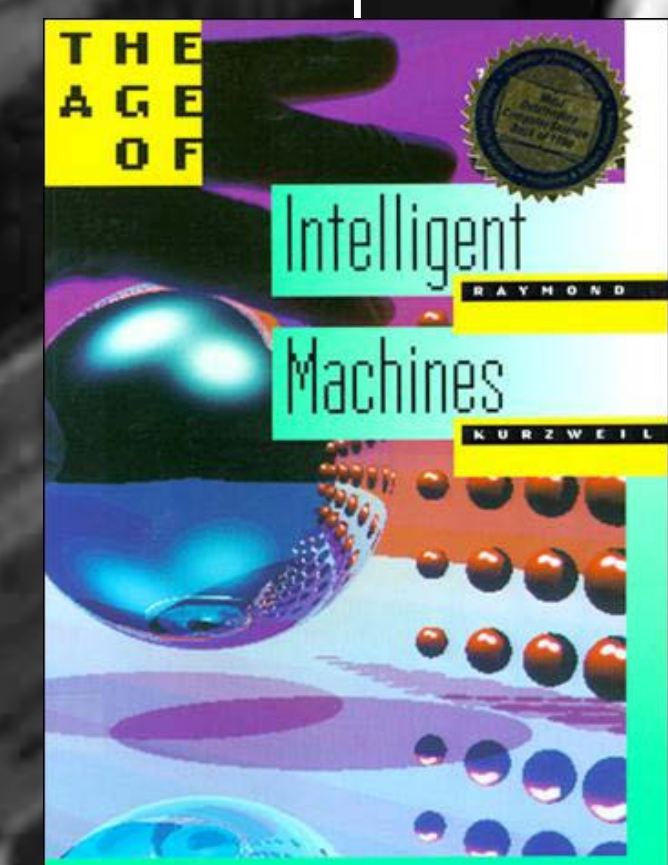
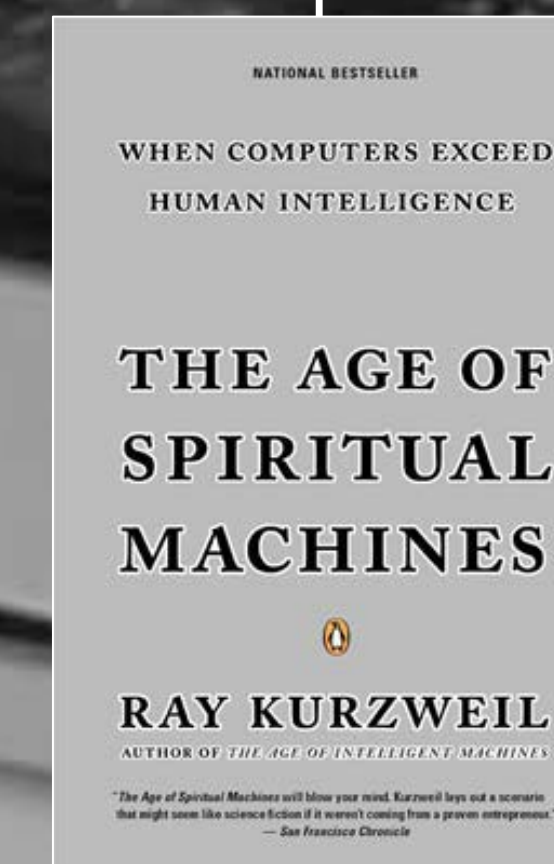
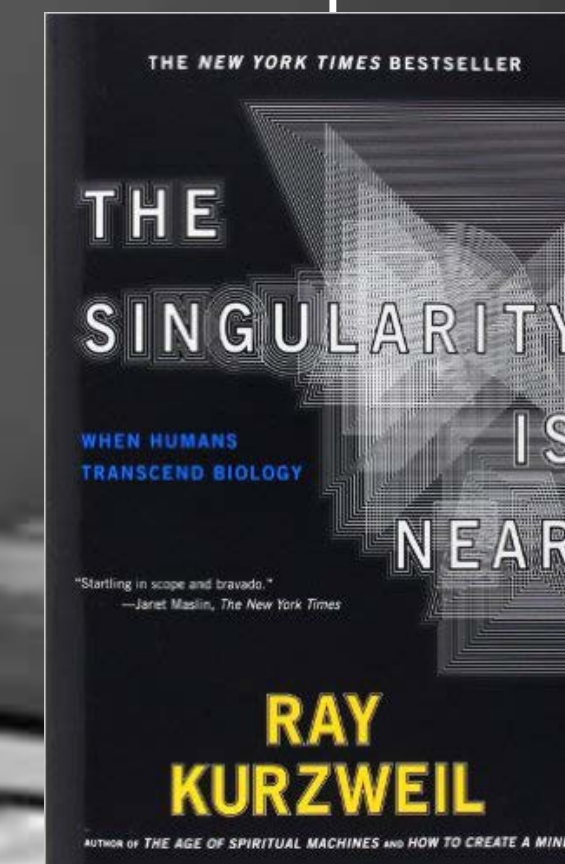
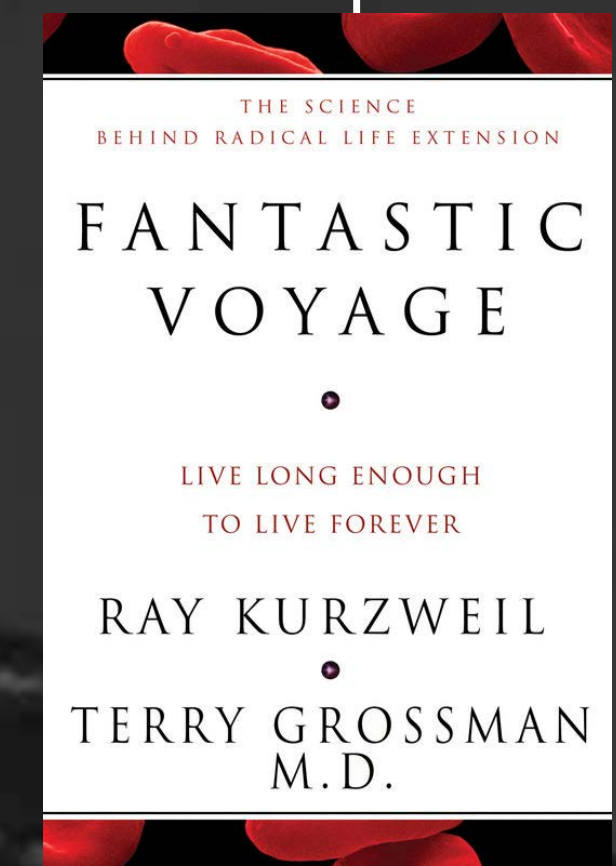
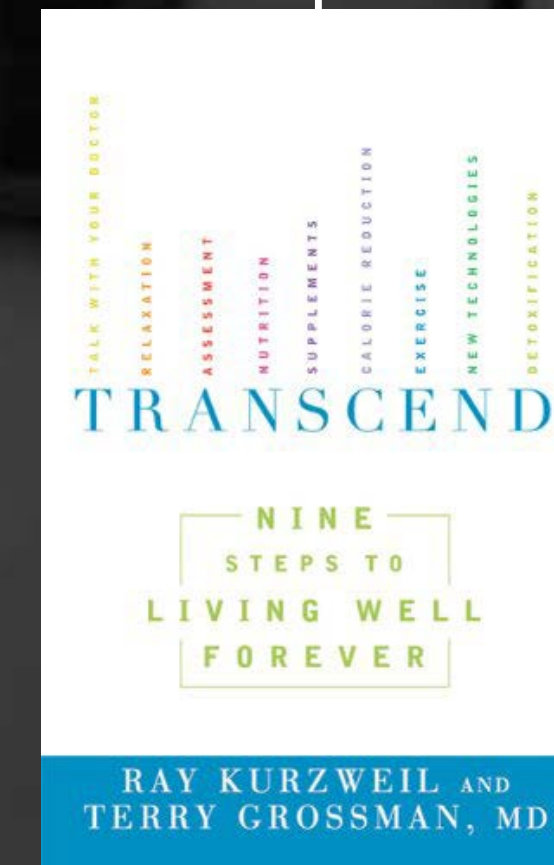
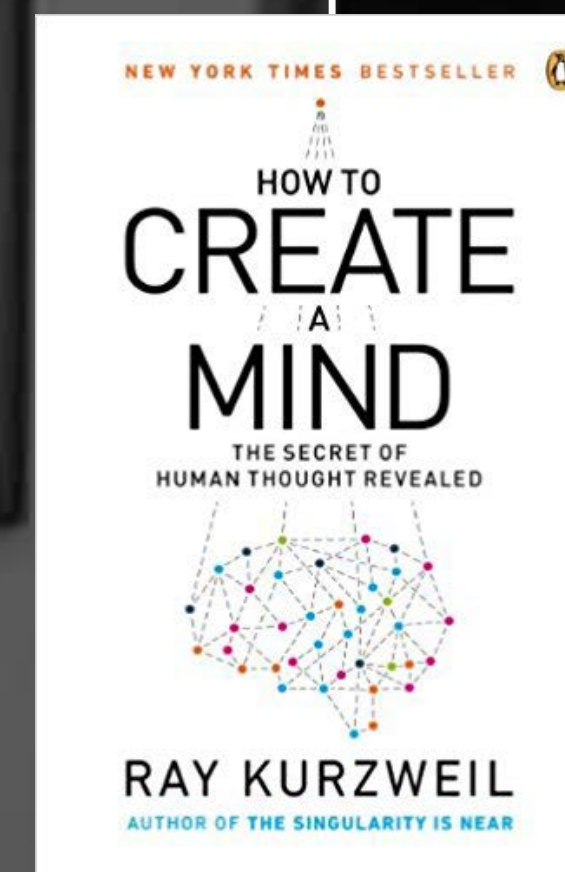
HONORS FROM



3

U.S.
PRESIDENTS

NATIONAL BEST SELLING AUTHOR





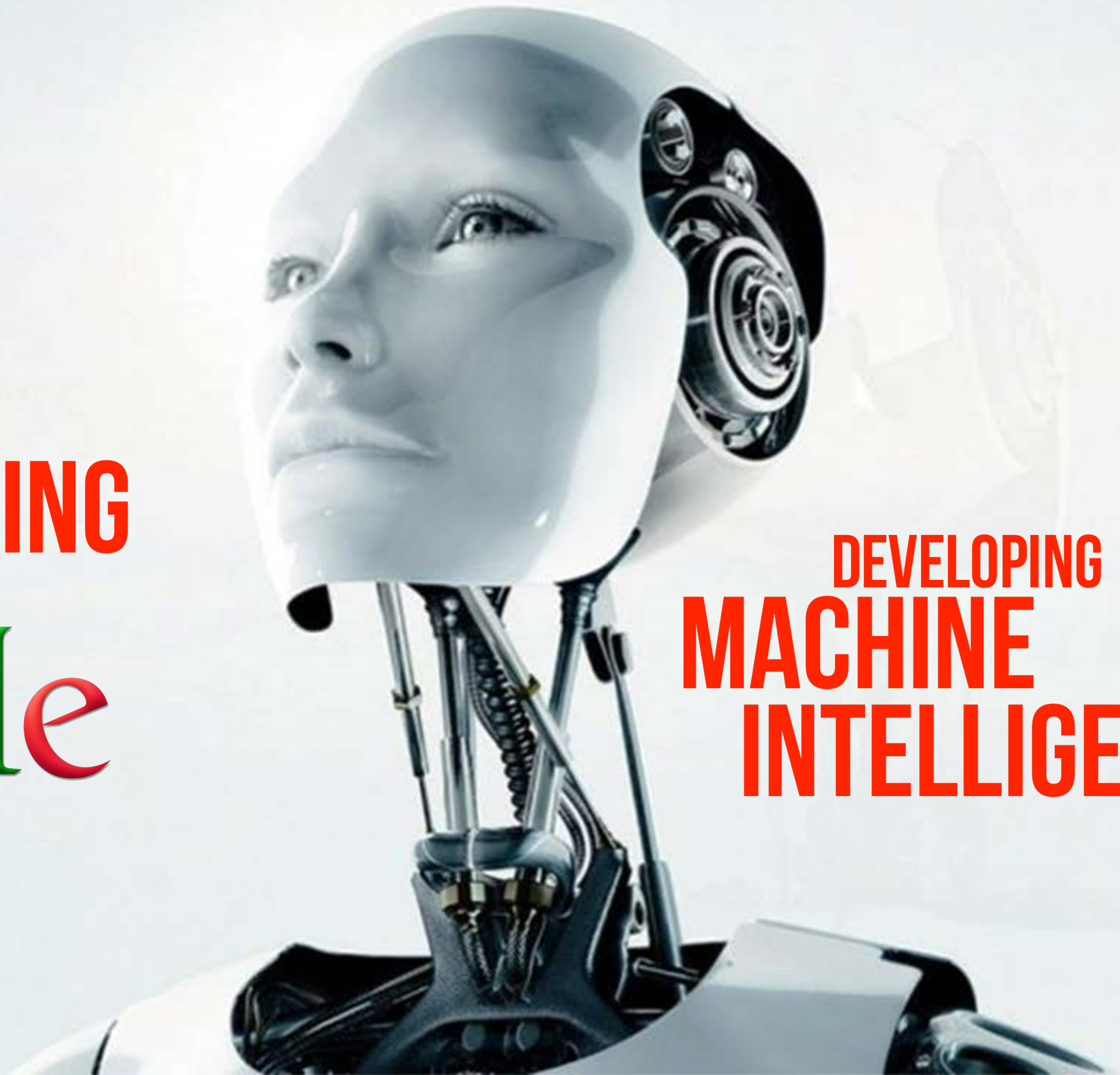
CO-FOUNDER AND
CHANCELLOR



**SINGULARITY
UNIVERSITY**

A
DIRECTOR OF
ENGINEERING
Google

DEVELOPING
MACHINE
INTELLIGENCE



RAY KURZWEIL



WELCOME