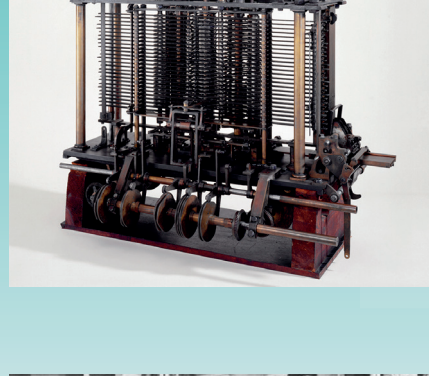


The history of AI

The AI legacy of Philips



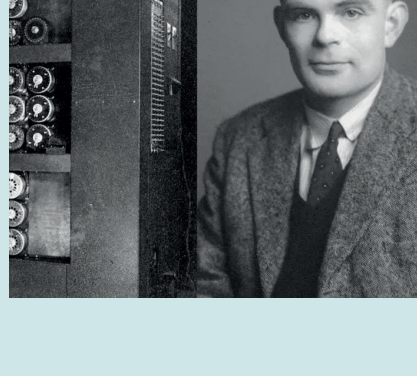
Forerunner computer

1834



First use of term robots

1920



Alan Turing's Intelligent machine

1936

Start AI legacy of Philips



Birth of AI at Dartmouth College

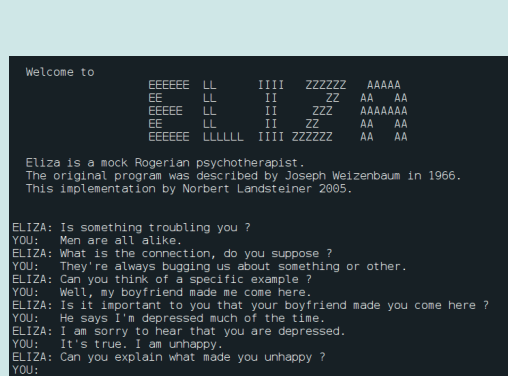
1956

PETER & PASCAL



Philips Computer Industrie

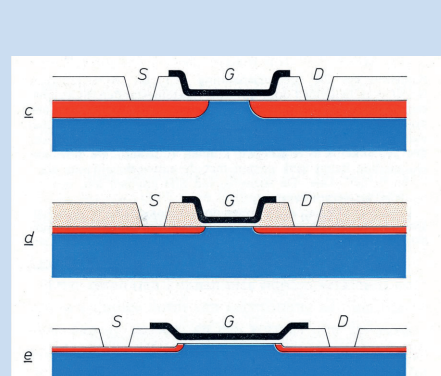
1963



First chatbot ELIZA

LOCAl Oxidation of Silicon (LOCOS)

1966



First AI winter

PHILIPS Question Answering (PHLIQA)

1970

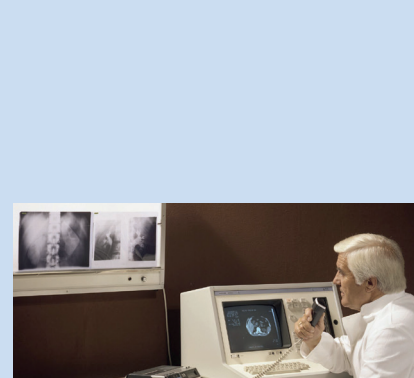


Micro-electronics

1975

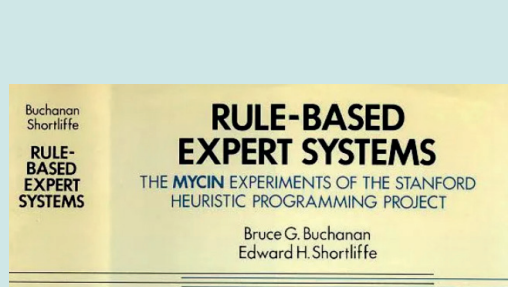
CT Dictation Device

1976



Wafer Stepper PAS-2000

1981



Expert systems

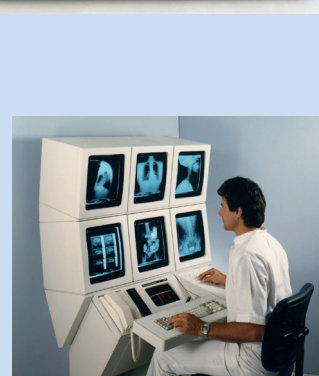
Compact-disc

1983



Picture Archiving & Communication System (PACS)

1987



Second AI winter

CD-medical

1990



Vision of the future

1995



Deep Blue beats Kasparov

1997



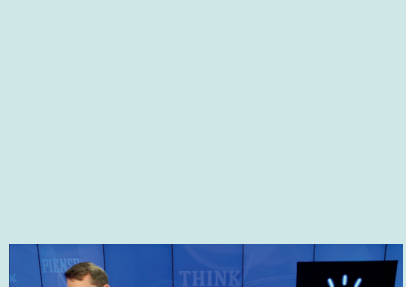
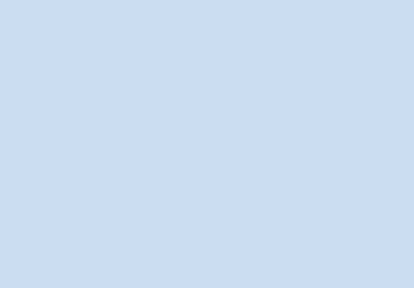
Google search engine

Ambient Intelligence

2003

iCat

2004

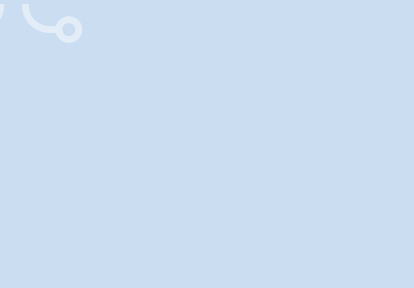


IBM Watson wins Jeopardy

2011

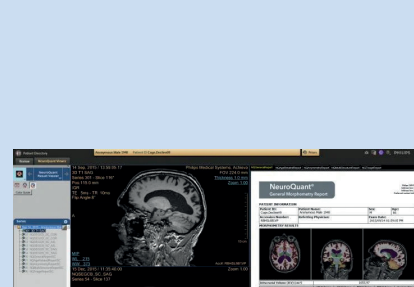
IntelliSpace Portal with machine learning

2016



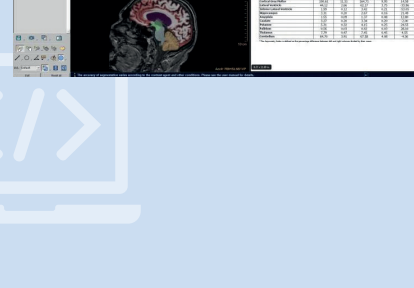
Fast MRI Challenge

2019



AI-enabled Sonicare 9900

2021



ChatGPT

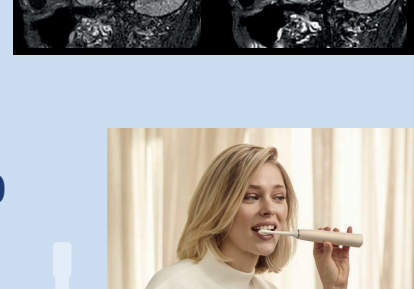
2022



European AI Act

AI-enabled CT 5300

2024



General AI

Virtual agents

