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B.N: ٥١

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Topic: Artificial Intelligence

GitHub: <https://github.com/ahmedeldola/ECE001>

GitHub page: <https://ahmedeldola.github.io/ECE001/index.html>

Application brief:

Artificial intelligence is one of the most important topics in life now. We must give it great importance. Artificial intelligence has many applications, including:

- autonomous vehicles (such as drones and self-driving cars).
- medical diagnosis.
- creating art (such as poetry).
- proving mathematical theorems
- playing games (such as Chess).
- search engines (such as Google search)
- online assistants (such as Siri)
- image recognition in photographs spam filtering targeting online advertisements
- Telecommunications maintenance
- Online and telephone customer service

Screenshot:

Artificial Intelligence

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Artificial Intelligence is a system's ability to correctly interpret external data, to learn from such data, and to use those learnings to achieve specific goals and tasks through flexible adaptation.

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Artificial Narrow Intelligence

ANI

is also referred to as Narrow AI or Weak AI. This type of artificial intelligence is one that focuses primarily on one single narrow task, with a limited range of abilities. If you think of an example of AI that exists in our lives right now, it is ANI. This is the only type out of the three that is currently around. This includes all kinds of Natural Language or Siri.Â

Artificial General Intelligence

AGI

technology would be on the level of a human mind. Due to this fact, it will probably be some time before we truly grasp AGI, as we still don't know all there is to know about the human brain itself. However, in concept at least, AGI would be able to think on the same level as a human, much like Sonny the robot in I-Robot featuring Will Smith.

Artificial Super Intelligence

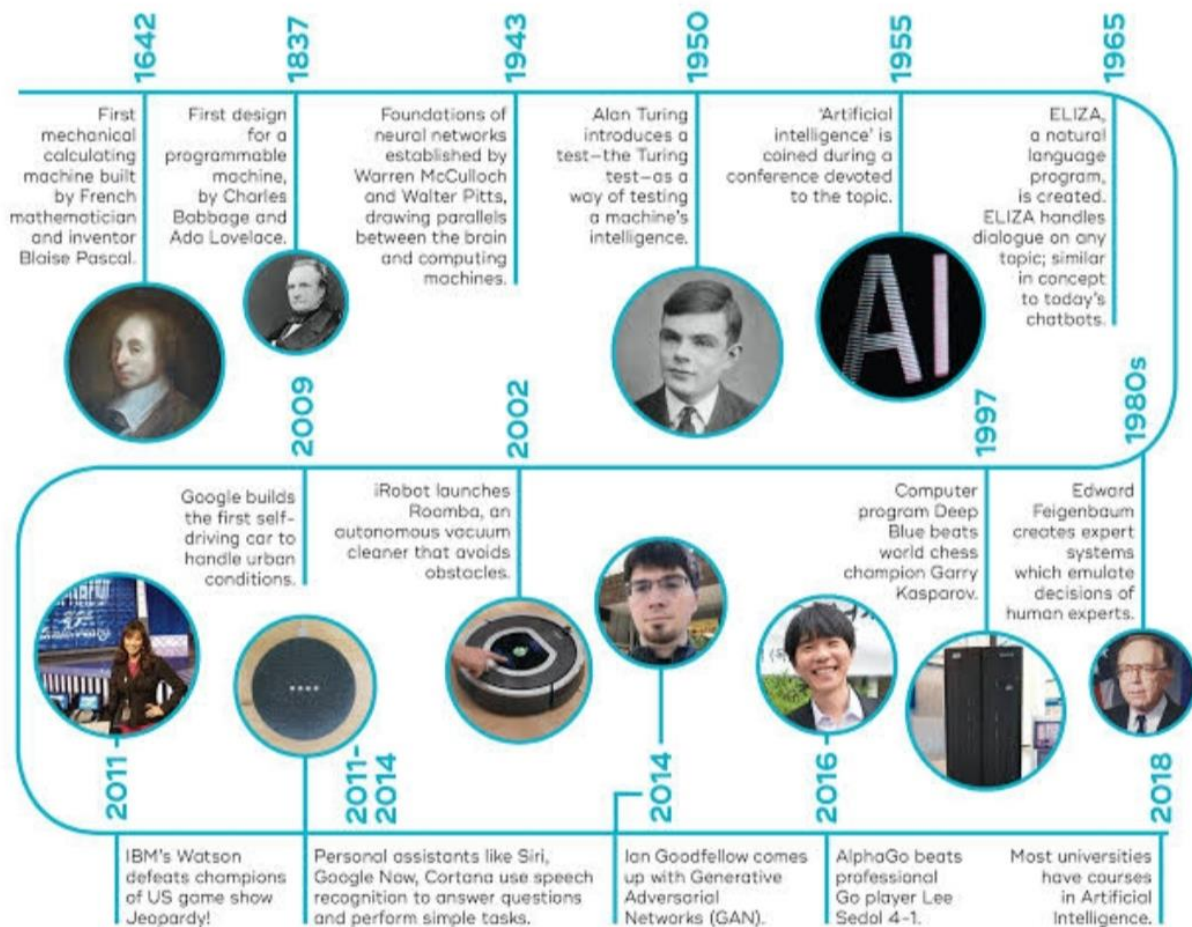
ASI

This is where it gets a little theoretical and a touch scary. ASI refers to AI technology that will match and then surpass the human mind. To be classed as an ASI, the technology would have to be more capable than a human in every single way possible. Not only could these AI things carry out tasks, but they would even be capable of having emotions and relationships.

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2 <html>
3 <head>
4   <title>Artificial Intelligence
5 </title>
6 </head>
7 <body>
8   <h1>Artificial Intelligence
9 </h1>
10  <h2>links</h2>
11  <ul>
12    <li><a href="index.html">main page</a></li>
13    <li><a href="p1.html">Artificial Intelligence
14    definition</a></li>
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17    <li><a href="p3.html">Artificial Intelligence
18    history</a></li>
19  </ul>
20  
21  </body>
22 </html>
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