

Grokking Artificial intelligence Algorithms by Rishal Hurbans

Section 1 Intuition of Artificial Intelligence

Intelligence is a mystery. Intelligence is a concept that has no agreed upon definition. Philosophers, psychologists, scientists and engineers all have different opinions about what it is and how it emerges. We see intelligence in nature around us such as groups of living creatures working together, and we see intelligence in the way that we think and behave. In general, things that are autonomous yet adaptive are considered to be intelligent.

This directory has no source code, but rather is a collection of summaries and figures seen in chapter 1

The Evolution of Ai

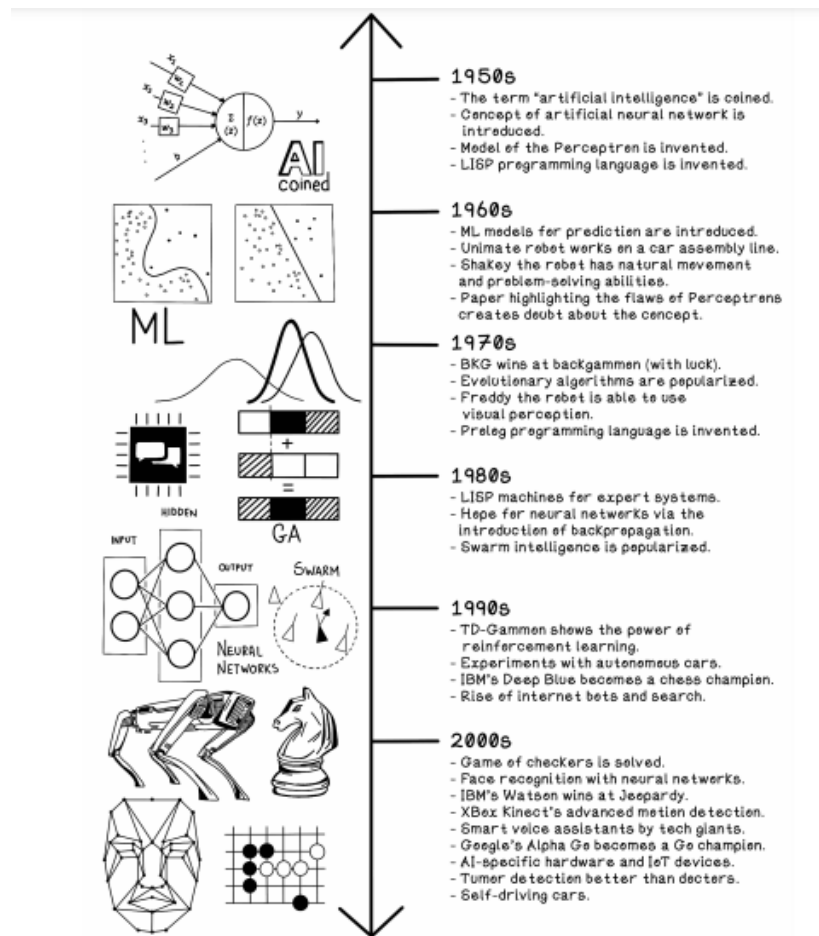


Figure 1.5 The evolution of Ai

Concepts of Ai

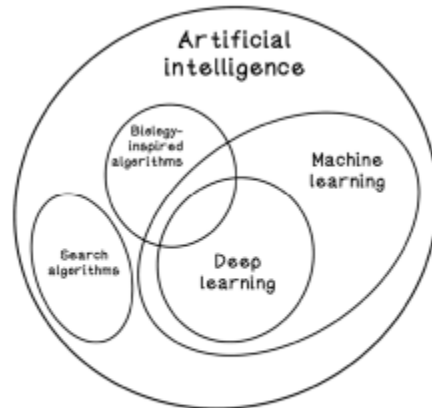


Figure 1.7 Categorization of concepts within AI

Ai Applied

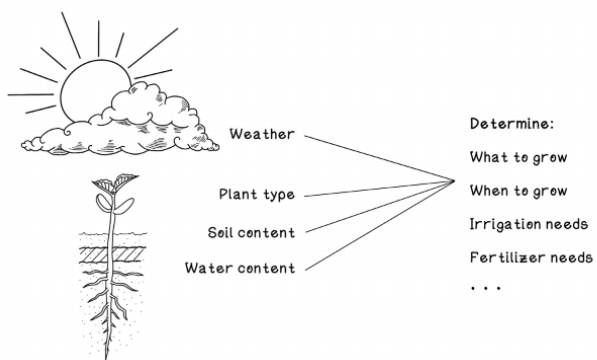
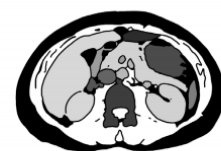


Figure 1.8 Using data to optimize crop farming



Brain scan



Brain scan with feature recognition

Figure 1.9 Using machine learning for feature recognition in brain scans