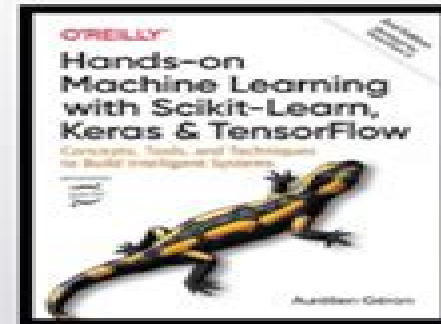


The Machine Learning Landscape

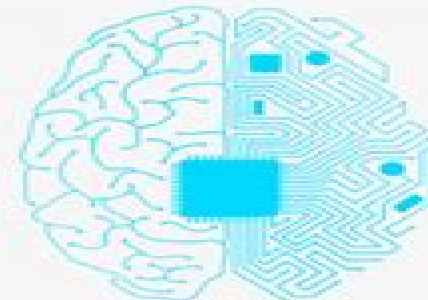
Md. Abu Naser Mojumder
Assistant Professor
Computer Science and Engineering
Sylhet Engineering College



Reference Book

Machine Learning Definition

- Machine Learning is the science (and art) of programming computers so they can learn from data.
- Here is a slightly more general definition: [Machine Learning is the] field of study that gives computers the ability to learn without being explicitly programmed. —Arthur Samuel, 1959
- And a more engineering-oriented one: A computer program is said to learn from experience E with respect to some task T and some performance measure P , if its performance on T , as measured by P , improves with experience E . —Tom Mitchell, 1997



Main Challenges of Machine Learning

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. 1. Wile?
. 2. What does the /etc/resolv.conf file do? What do the nameserver lines in
. 1 Answers to Chapter 3, Odd-numbered Exercises 1 Answers to Chapter 3, Odd-numbered

Exercises. 1) $r(n) = 25r(n - 1) + 3r(n - 2) + 10n - 1$. There are $25r(n - 1)$ identifiers satisfying the first condition, $3r \dots$ Vim
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