Lecture 9 (Georg Martius)

Problem 1

Which of the following statements are true about the <u>SINDy</u> method presented by Nathan Kutz and the <u>symbolic</u> regression based on genetic algorithms (SR-GA) approach discussed by Georg Martius?

- (a) Both SINDy and SR-GA allow function composition.
- (b) SINDy allows function composition, but SR-GA does not.
- (c) SINDy does not allow function composition, but SR-GA does.
- (d) Neither SINDy nor SR-GA allow function composition.