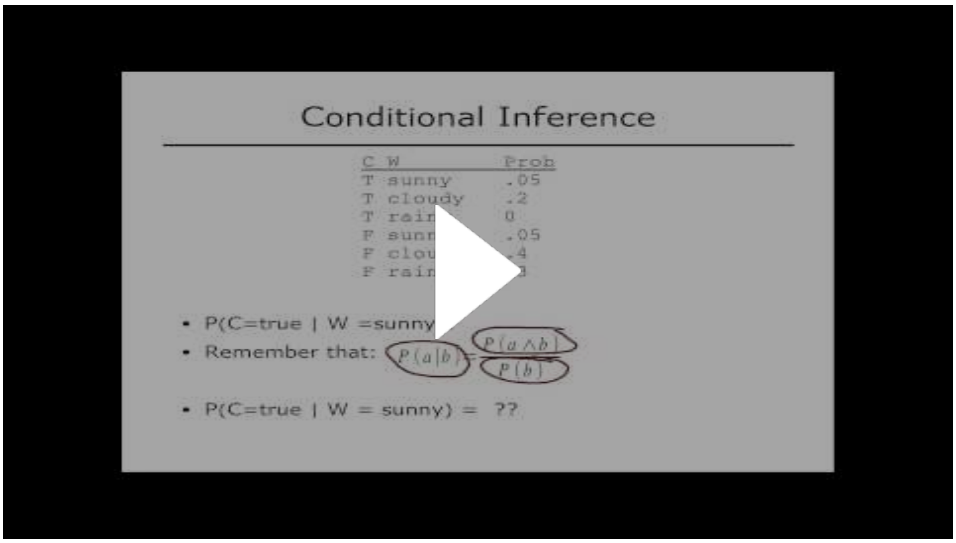
Midterm Review

Thursday, November 21, 2024 4:55 PM

Helpful Sites:

- https://www.omscs-notes.com/robotics-ai-techniques/welcome/
- https://matterofmath.com/trigonometry/unit-circle/
  Probability Review For AI



- https://www.kalmanfilter.net/default.aspx
  Particle Filter Explained without Equations

- https://engineeringmedia.com/controlblog/the-kalman-filter

- https://engineeringmedia.com/controlblog/the-kalman-filter
- https://teapowered.dev/assets/ai4r-notes.pdf
- https://calvinfeng.gitbook.io/probabilistic-robotics/localization/grid-and-monte-carlo/monte-carlo-localization
- https://www2.math.upenn.edu/~mmerling/math107%20docs/practice%20on%20Bayes%20solutions.pdf
- Probability Review For AI
- http://www.stat.yale.edu/Courses/1997-98/101/condprob.htm
- https://math.stackexchange.com/questions/4382033/the-probability-of-not-raining-on-a-weekend
- https://learn.udacity.com/courses/cs373/lessons/bc70d571-18a5-4253-9207-09baf9bee9fb/concepts/1cf4169f-de9e-4f4a-9ba5-e888482a6403/quiz
- https://engineeringmedia.com/controlblog/the-kalman-filter
- Particle Filter Explained without Equations
- https://matterofmath.com/trigonometry/unit-circle/
- https://www.omscs-notes.com/robotics-ai-techniques/localization-overview/#total-probability
- https://learn.udacity.com/courses/cs373/lessons/bc70d571-18a5-4253-9207-09baf9bee9fb/concepts/6ff4b105-004e-4ca1-8b00-d4e618314c58/quiz