SFWR ENG 4E03

Fall 2015
Note: material covered in Stats 3Y03 Summary will not be covered in this summary

Expected Value [μ]: definition of expected (NOT RIGHT!!)
Poisson parameter [λ]:
Exponential distribution: not always for time

Probability Distribution Function (PDF):
Cumulative Distribution Function (CDF):

Uniform Distribution: no memoryless property
Exponential Distribution:

- Memoryless
- Either CDF or PDF of original equation $F = 1 - e^{-\lambda x}$