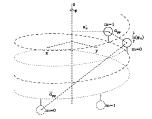
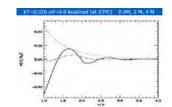
## Dr. Carlos Galindo Data Analysis, Programming and Modeling

- Research Interests
  - Text mining
  - Data analytics
  - Modeling of physical and biological systems
- Teaching Experience and Training
  - Applied mathematical and computational methods
  - Machine learning and programming
  - Statistical physics

$$\frac{\delta S}{S} = \sigma \delta X + \mu \delta t,$$

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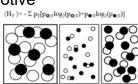
palomas(t) = (1 - halcones(t)) palomas(t)

halcones(t) = (palomas(t) - 1) halcones(t)

con2 := halcones(0) = 2

## Software Development Projects

- Simulator for the compensation and settlement operations in the Mexican security market
- Expert system for classification of payment proposals in the past due liability recovery process
- Production scheduling of the assembly line for automotive harnesses



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