***FOURIER ANALYSIS***

* ***Fourier Series***
  + ***Form***
  + ***Coefficient***
  + ***Alternate Form***
* ***RMS Value***
* ***Total Harmonic Distortion***
* ***Example***
  + ***DC component***
  + ***1st order harmonic – fundamental component***
  + ***2nd order harmonic***
* ***Power***
  + ***Average/Active/True Power [W]***
  + ***Apparent Power [VA]***
  + ***Reactive Power [VAR]***
  + ***Distortion Power***
  + ***Combination***
    - ***Sinusoidal Excitation***
    - ***Periodic Excitation***