

Input:
 $T_{ratio} = f(E_{source})$

$$T_{ratio} = f(P_{harvester})$$

Output:
 $T_{ratio} = f(S_{app})$

Input:
 $P_{harvest} = f(E_{source})$

Energy Harvester Sizing

Input:
 $S_{app} = f(P_{harvest})$

Energy Harvester Sizing