Decaimiento Radioactivo

$(t) = y_0 e^{\lambda t}, N_t = 9$, $h_t = 1.11$, Error : FE = 20.592451368, BE = 4.3897717

Legend:
- Sol.Exacta
- Forward Euler
- Backward Euler
- A^n
- B^n

Axes: $y(t)$ vs t; A^n, B^n vs n