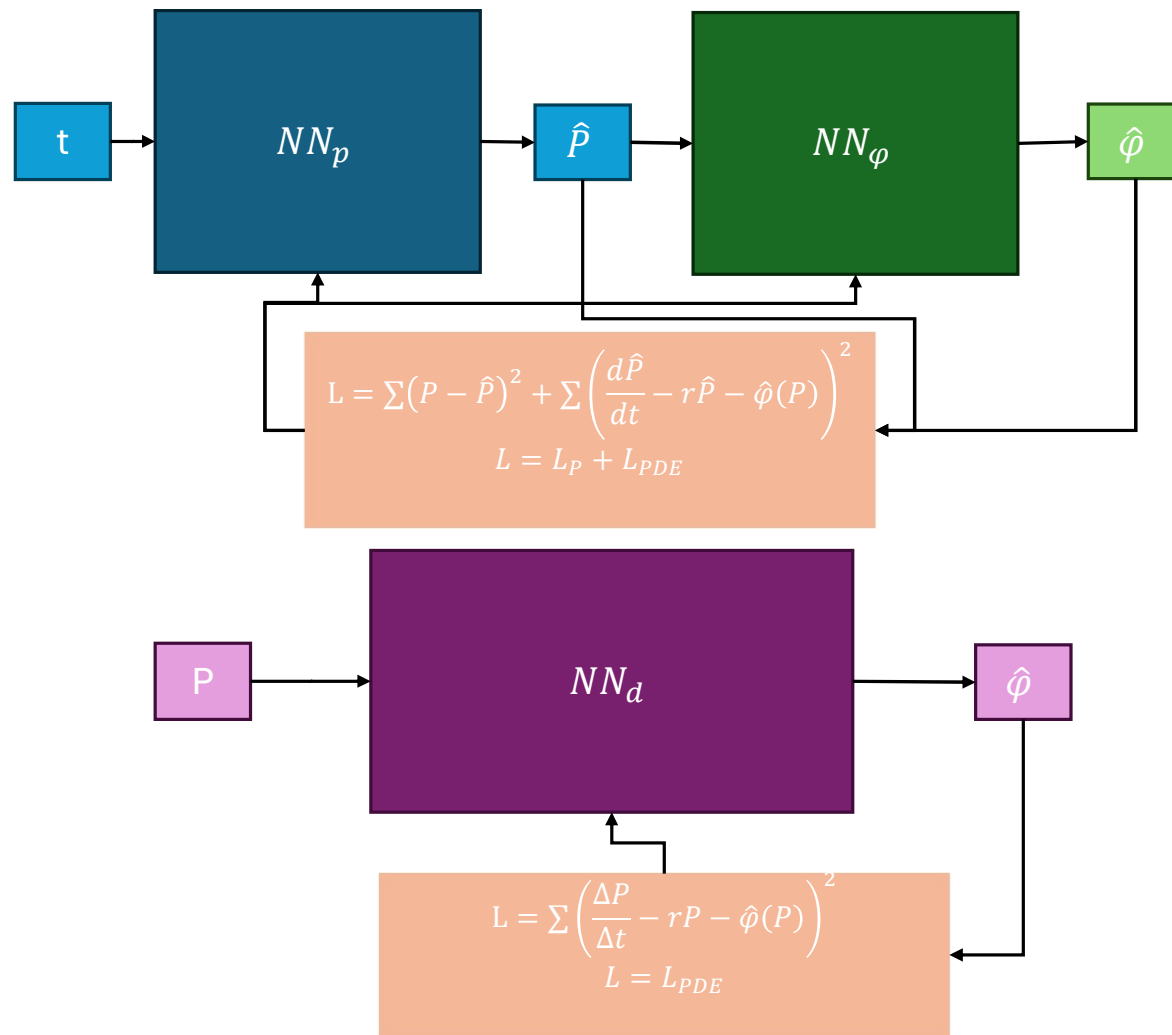
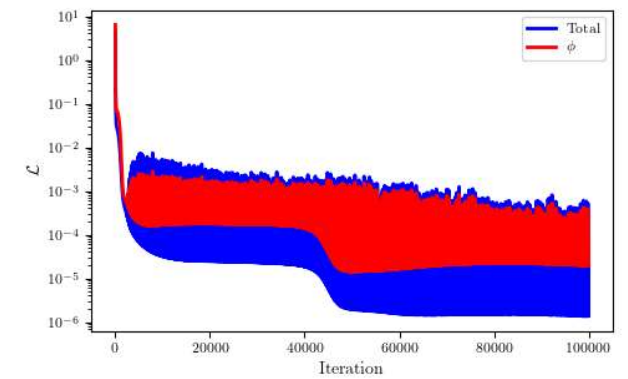
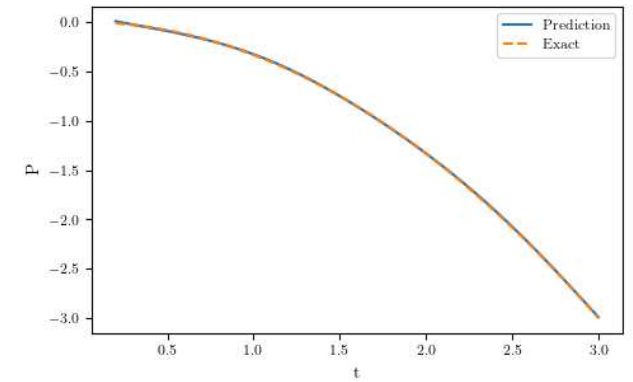
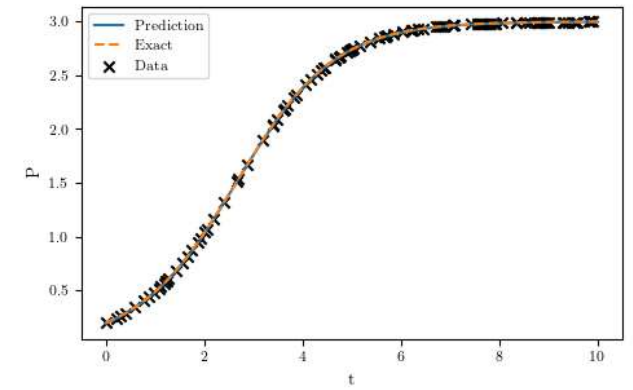
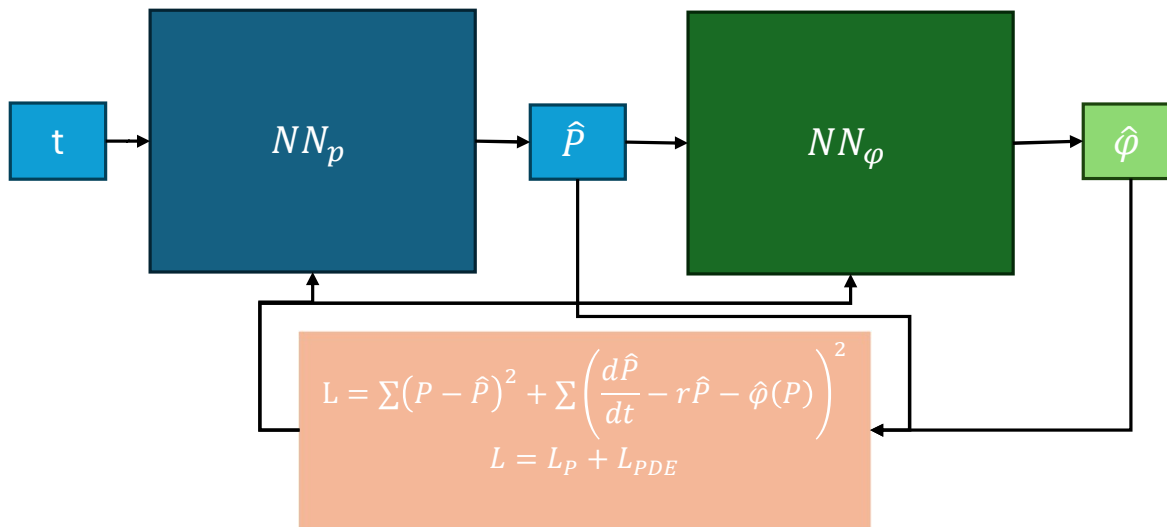


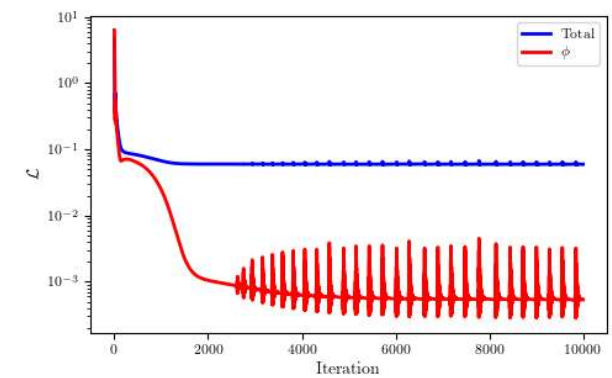
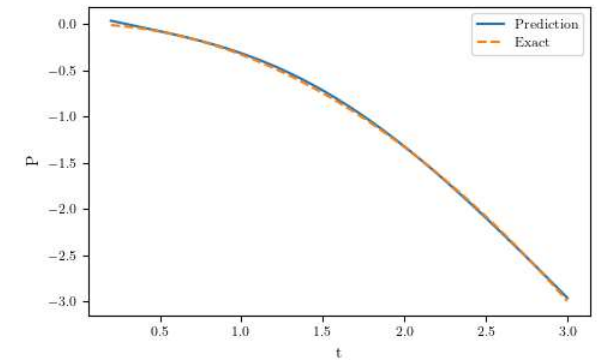
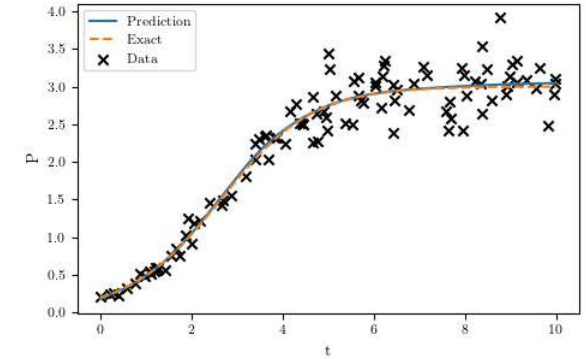
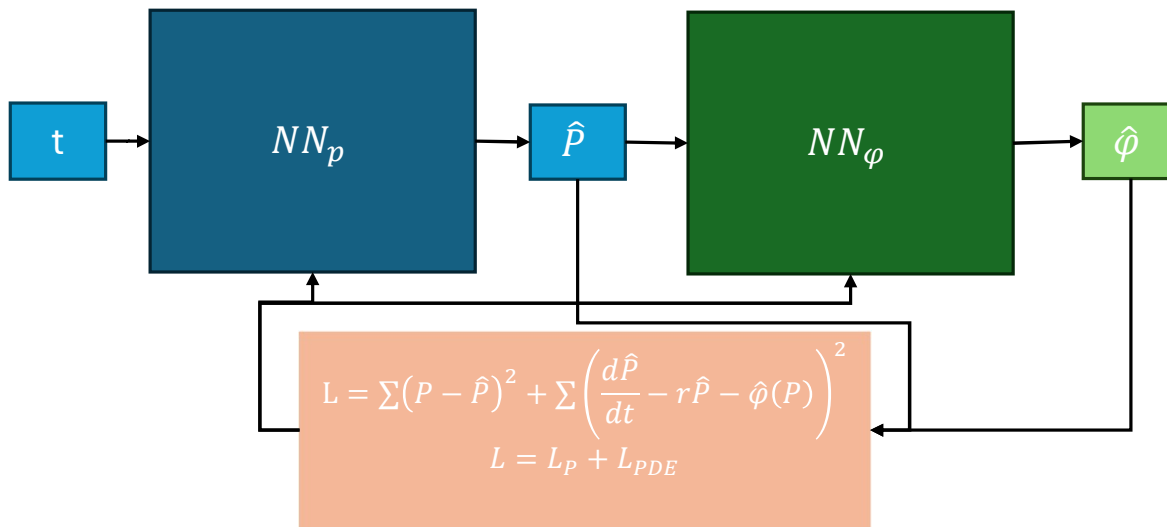
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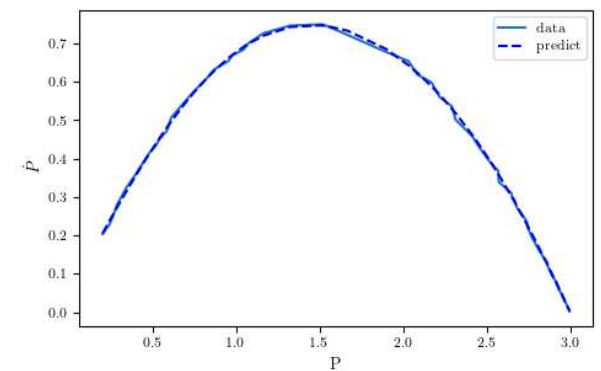
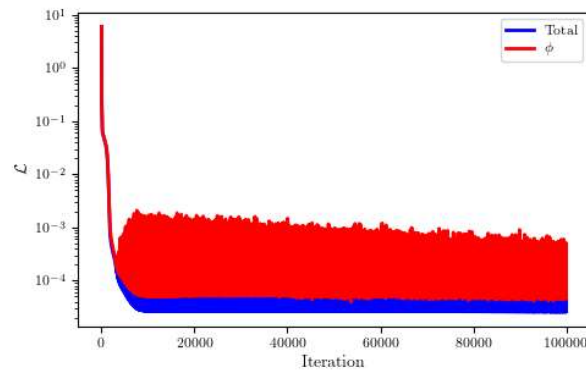
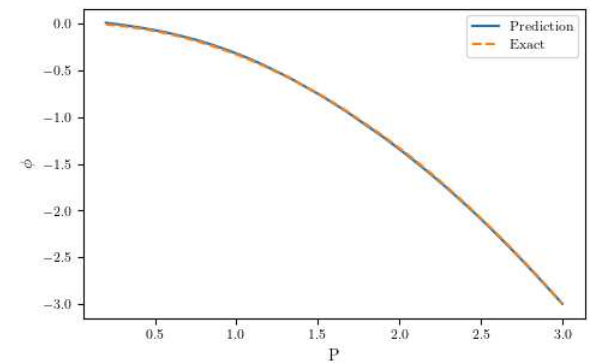
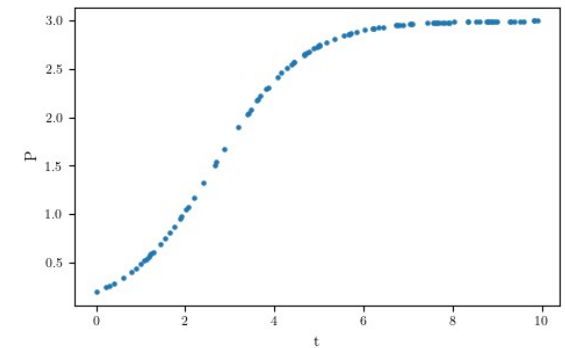
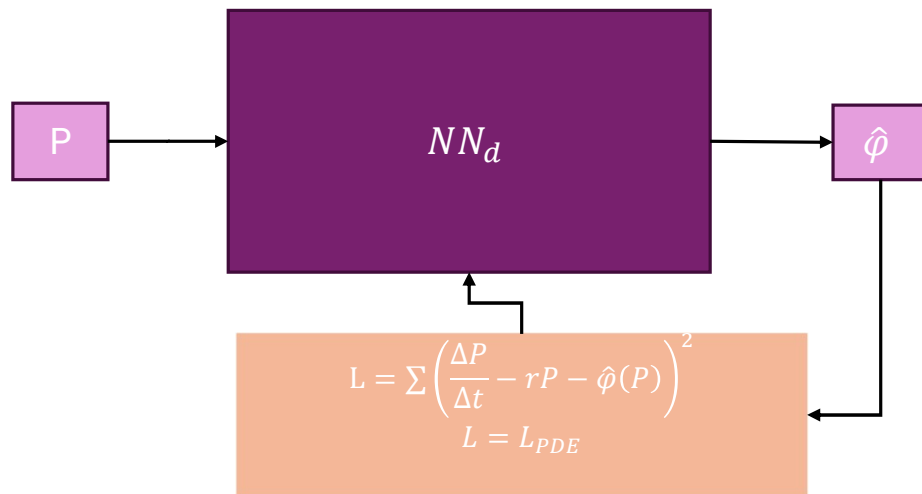
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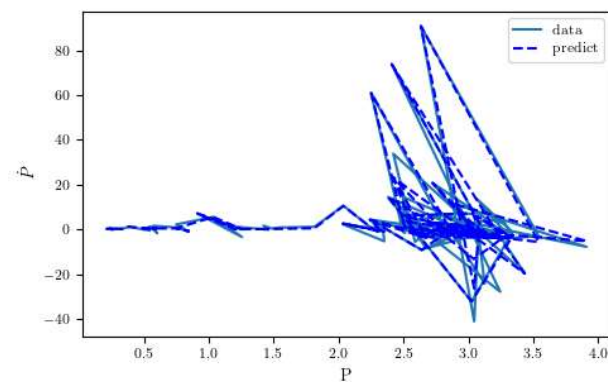
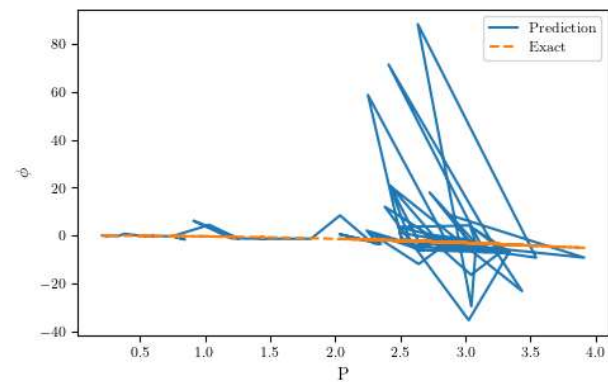
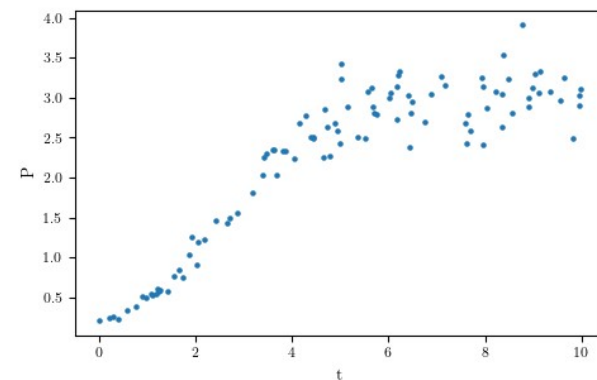
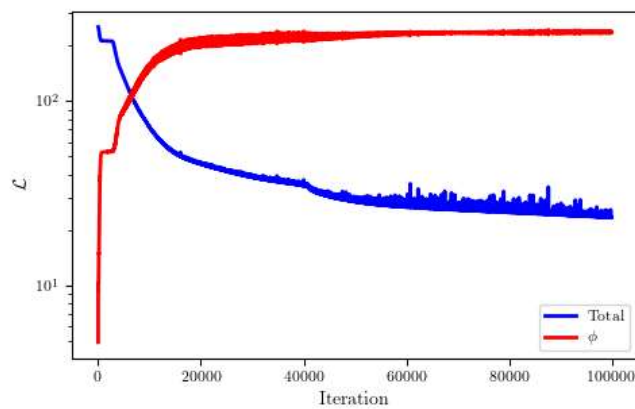
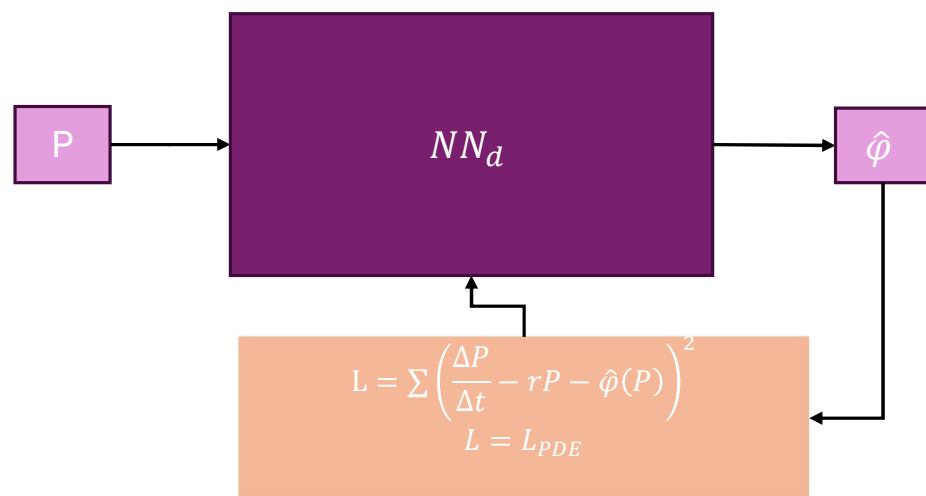
Noise



Noise



Noise



Diapositiva 12

XV0

- Probar a inferir toda la ecuación diferencial
- Probar a relizar varias pruebas con pocos valores (3) de k y de r .
- Realizar symbolic para cada caso:

A) $\phi(P,k)$ y $\phi(P)$ para cada k

B) $\phi(P,r)$ y $\phi(P)$ para cada r

C) $\phi(P,r,k)$

Ver la ecuación en cada caso, intentar ver las dependencias de los coeficientes de las ecuaciones para ver si todo es coherente

- Empezar a ver los datos

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