

Beamer Presentation

Seminario Investigación
Facultad de Ingeniería



May 31, 2021

Problem Statement

Definición del problema.

Definition



Figura: XXXXXXXXXXXX



Figura: XXXXXXXXXXXX

Definition



Figura: XXXXXXXXXXXX



Figura: XXXXXXXXXXXX

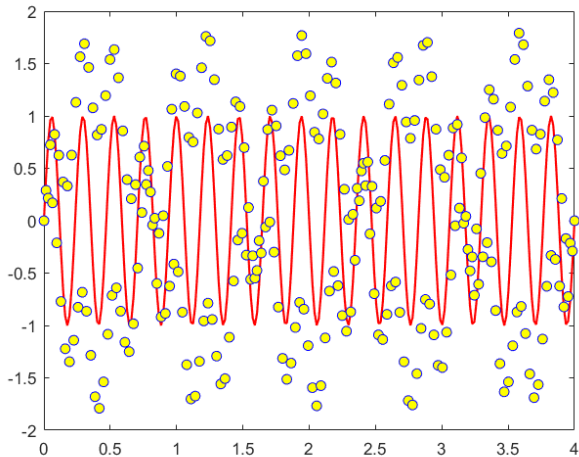
HOLA MUNDO! Rasmussen and Williams

$$\mathbf{z} = \mathbf{W}\mathbf{x} \quad (1)$$

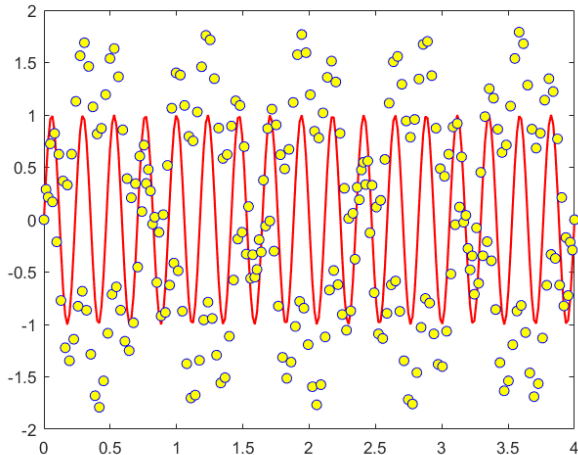
Hola Mundo¹

¹Carl Edward Rasmussen and Christopher K. I. Williams. *Gaussian Processes for Machine Learning (Adaptive Computation and Machine Learning)*. The MIT Press, 2005. ISBN: 026218253X.

Video on the computer



YouTube Video



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Conclusions and Future Works

- Conclusion 1
 - sub conclusion



Rasmussen, Carl Edward and Christopher K. I. Williams.
*Gaussian Processes for Machine Learning (Adaptive
Computation and Machine Learning)*. The MIT Press, 2005.
ISBN: 026218253X.