EFICIENCIA

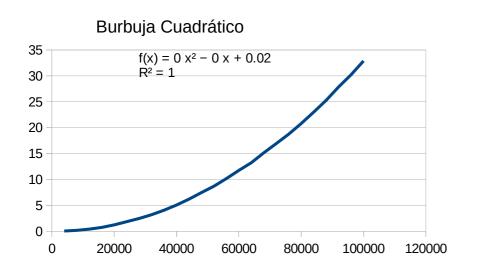
LOS MILINDRONES

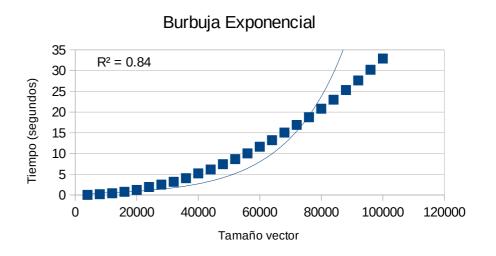
Hugo Teruel Muñoz Antonio José Lara Peña Manuel Horacio Torres Cañero Daniel Monjas Miguélez

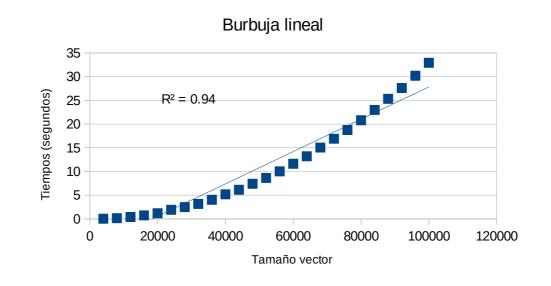
INDICE

•	1.Eficiencia de algoritmos3	
•	2. Comparación de algoritmos de ordenación12	1
•	3.Conclusiones	2

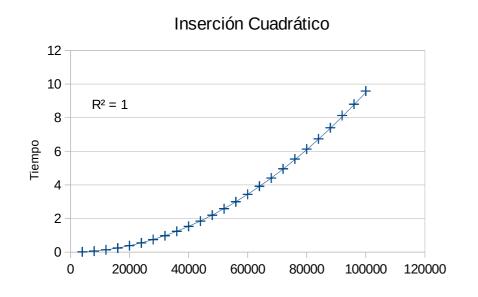
Ajuste de Burbuja

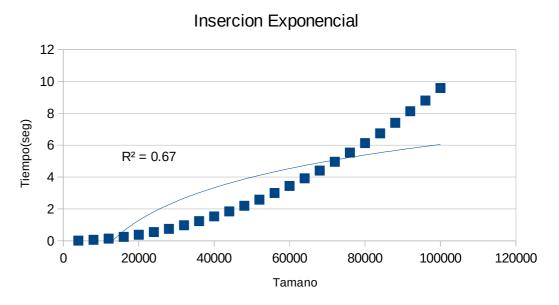


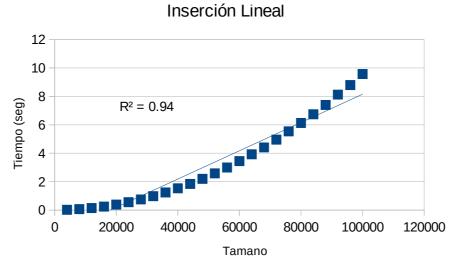




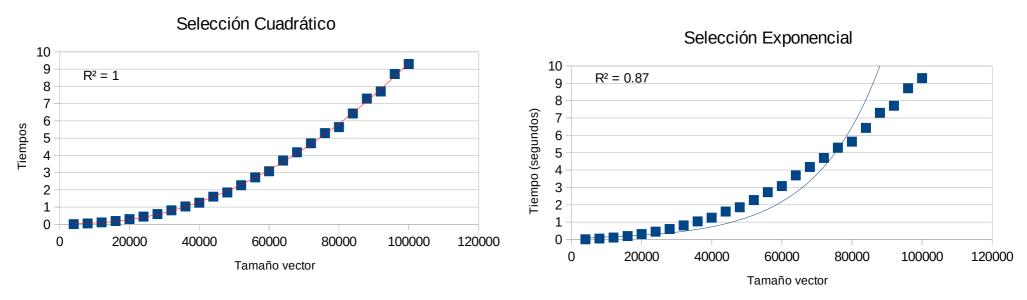
Ajuste de Inserción

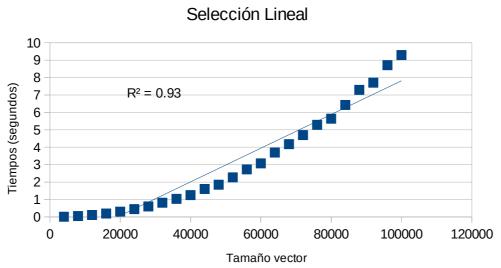




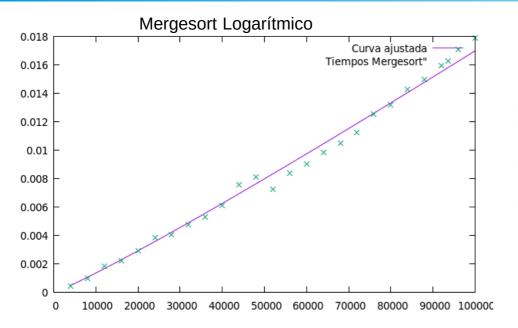


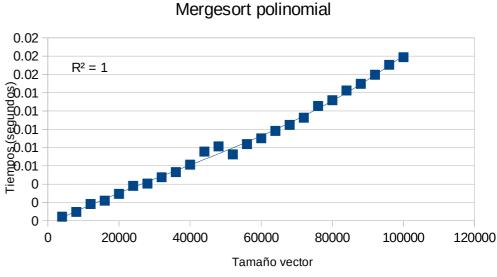
Ajuste de Selección

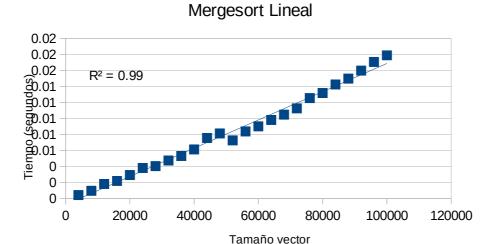




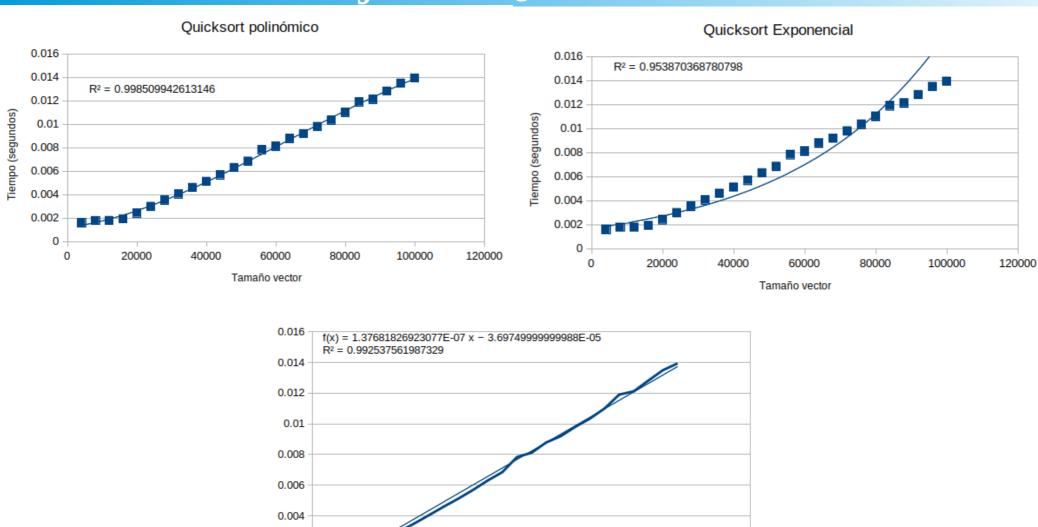
Ajuste de Mergesort







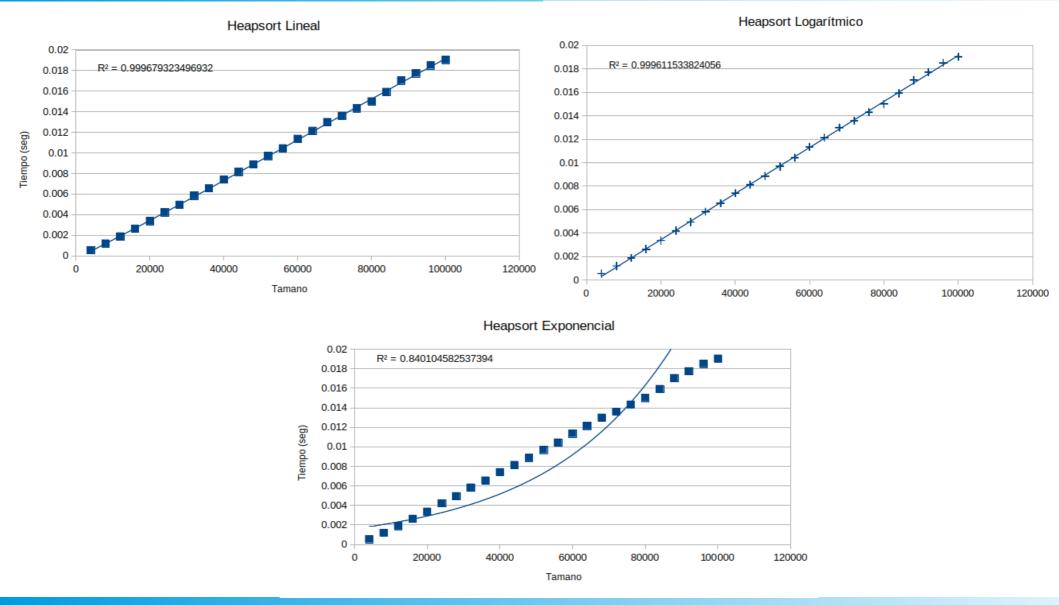
Ajuste Quicksort



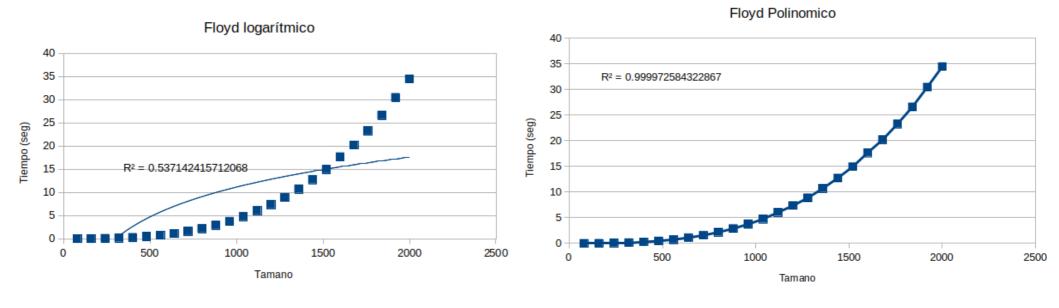
0.002

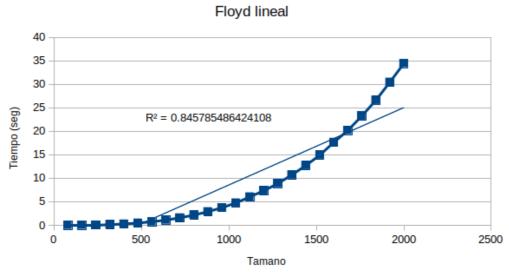
0+

Ajuste Heapsort

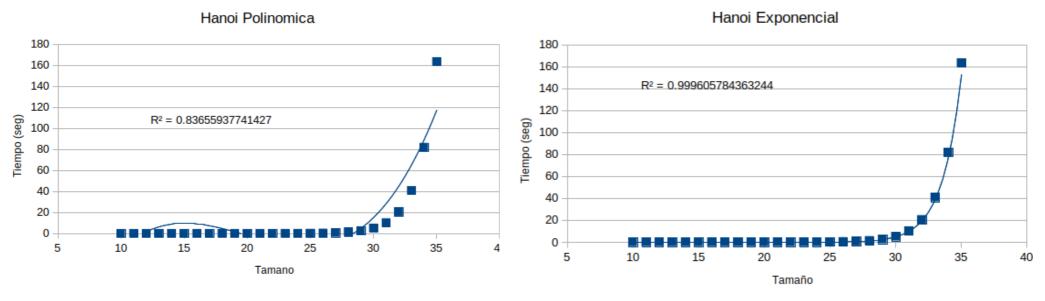


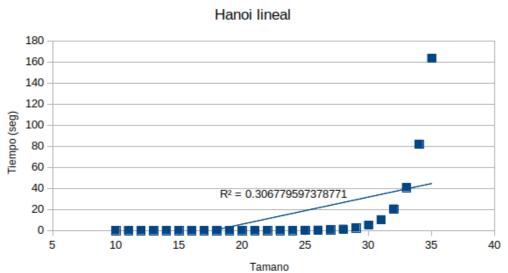
Ajuste Floyd



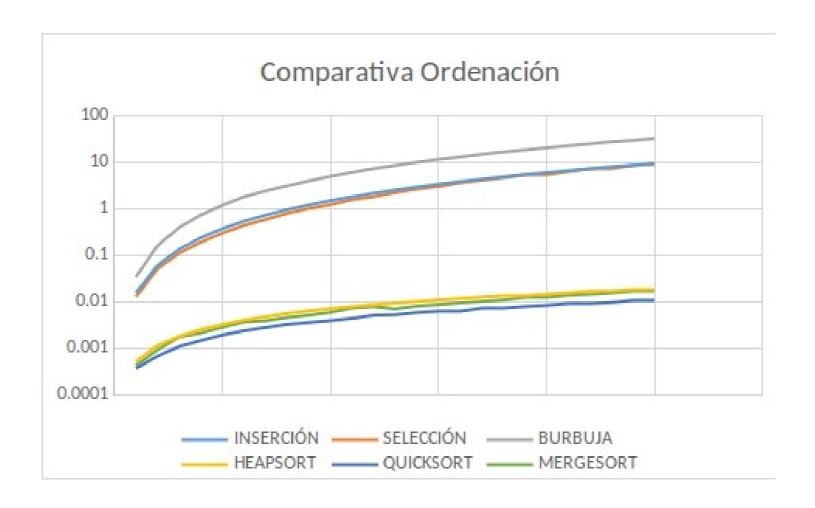


Ajuste Hanoi





Comparación algortimos Ordenación



Conclusiones

- Importancia del estudio de los algoritmos y necesidad de elegir con criterio.
- Importancia de las opciones de compilación.
- Importancia de la comparación entre eficiencia empírica y teórica de los algoritmos.