

Saludos.

Después de cuatro largas semanas, ataques con varias dolencias, pronósticos extraños y todas

Figure 1

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Figure 6. The effect of the number of iterations on the accuracy of the proposed algorithm. The figure shows two plots side-by-side. The left plot shows the accuracy of the proposed algorithm (in %) versus the number of iterations (from 0 to 100). The right plot shows the accuracy of the proposed algorithm (in %) versus the number of iterations (from 0 to 100).

Case	Year	Country	Population	Age	Gender	Occupation	Education	Marital Status	Religion	Health Status	Family Size	Income	Assets	Debt	Healthcare Access	Healthcare Cost	Healthcare Quality	Healthcare Satisfaction	Healthcare Access Barrier	Healthcare Cost Barrier	Healthcare Quality Barrier	Healthcare Satisfaction Barrier
1	2010	USA	100,000,000	65	Male	Retired	High School	Married	Protestant	Good	3	\$50,000	House, Car	\$10,000	Yes	\$10,000	High	High	Cost	Quality	Satisfaction	
2	2010	USA	100,000,000	65	Female	Retired	High School	Married	Catholic	Good	3	\$50,000	House, Car	\$10,000	Yes	\$10,000	High	High	Cost	Quality	Satisfaction	
3	2010	USA	100,000,000	65	Male	Retired	High School	Married	Protestant	Good	3	\$50,000	House, Car	\$10,000	Yes	\$10,000	High	High	Cost	Quality	Satisfaction	
4	2010	USA	100,000,000	65	Female	Retired	High School	Married	Catholic	Good	3	\$50,000	House, Car	\$10,000	Yes	\$10,000	High	High	Cost	Quality	Satisfaction	
5	2010	USA	100,000,000	65	Male	Retired	High School	Married	Protestant	Good	3	\$50,000	House, Car	\$10,000	Yes	\$10,000	High	High	Cost	Quality	Satisfaction	
6	2010	USA	100,000,000	65	Female	Retired	High School	Married	Catholic	Good	3	\$50,000	House, Car	\$10,000	Yes	\$10,000	High	High	Cost	Quality	Satisfaction	
7	2010	USA	100,000,000	65	Male	Retired	High School	Married	Protestant	Good	3	\$50,000	House, Car	\$10,000	Yes	\$10,000	High	High	Cost	Quality	Satisfaction	
8	2010	USA	100,000,000	65	Female	Retired	High School	Married	Catholic	Good	3	\$50,000	House, Car	\$10,000	Yes	\$10,000	High	High	Cost	Quality	Satisfaction	
9	2010	USA	100,000,000	65	Male	Retired	High School	Married	Protestant	Good	3	\$50,000	House, Car	\$10,000	Yes	\$10,000	High	High	Cost	Quality	Satisfaction	
10	2010	USA	100,000,000	65	Female	Retired	High School	Married	Catholic	Good	3	\$50,000	House, Car	\$10,000	Yes	\$10,000	High	High	Cost	Quality	Satisfaction	
11	2010	USA	100,000,000	65	Male	Retired	High School	Married	Protestant	Good	3	\$50,000	House, Car	\$10,000	Yes	\$10,000	High	High	Cost	Quality	Satisfaction	
12	2010	USA	100,000,000	65	Female	Retired	High School	Married	Catholic	Good	3	\$50,000	House, Car	\$10,000	Yes	\$10,000	High	High	Cost	Quality	Satisfaction	
13	2010	USA	100,000,000	65	Male	Retired	High School	Married	Protestant	Good	3	\$50,000	House, Car	\$10,000	Yes	\$10,000	High	High	Cost	Quality	Satisfaction	
14	2010	USA	100,000,000	65	Female	Retired	High School	Married	Catholic	Good	3	\$50,000	House, Car	\$10,000	Yes	\$10,000	High	High	Cost	Quality	Satisfaction	
15	2010	USA	100,000,000	65	Male	Retired	High School	Married	Protestant	Good	3	\$50,000	House, Car	\$10,000	Yes	\$10,000	High	High	Cost	Quality	Satisfaction	
16	2010	USA	100,000,000	65	Female	Retired	High School	Married	Catholic	Good	3	\$50,000	House, Car	\$10,000	Yes	\$10,000	High	High	Cost	Quality	Satisfaction	
17	2010	USA	100,000,000	65	Male	Retired	High School	Married	Protestant	Good	3	\$50,000	House, Car	\$10,000	Yes	\$10,000	High	High	Cost	Quality	Satisfaction	
18	2010	USA	100,000,000	65	Female	Retired	High School	Married	Catholic	Good	3	\$50,000	House, Car	\$10,000	Yes	\$10,000	High	High	Cost	Quality	Satisfaction	
19	2010	USA	100,000,000	65	Male	Retired	High School	Married	Protestant	Good	3	\$50,000	House, Car	\$10,000	Yes	\$10,000	High	High	Cost	Quality	Satisfaction	
20	2010	USA	100,000,000	65	Female	Retired	High School	Married	Catholic	Good	3	\$50,000	House, Car	\$10,000	Yes	\$10,						

Figure 1. The effect of the number of iterations on the accuracy of the proposed algorithm. The accuracy of the proposed algorithm increases with the number of iterations. The accuracy of the proposed algorithm is 100% when the number of iterations is 100.

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Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was plotted against the number of trials for each condition. The number of correct responses increased with the number of trials for all conditions. The number of correct responses was highest for the condition with the highest number of trials (10 trials) and lowest for the condition with the lowest number of trials (2 trials).

[illegible]

Figure 1. The effect of the concentration of the solution on the adsorption of the dye. The concentration of the solution was 0.01, 0.02, 0.03, 0.04, 0.05, 0.06, 0.07, 0.08, 0.09, 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, 1.0, 1.5, 2.0, 3.0, 4.0, 5.0, 6.0, 7.0, 8.0, 9.0, 10.0, 15.0, 20.0, 30.0, 40.0, 50.0, 60.0, 70.0, 80.0, 90.0, 100.0, 150.0, 200.0, 300.0, 400.0, 500.0, 600.0, 700.0, 800.0, 900.0, 1000.0, 1500.0, 2000.0, 3000.0, 4000.0, 5000.0, 6000.0, 7000.0, 8000.0, 9000.0, 10000.0, 15000.0, 20000.0, 30000.0, 40000.0, 50000.0, 60000.0, 70000.0, 80000.0, 90000.0, 100000.0, 150000.0, 200000.0, 300000.0, 400000.0, 500000.0, 600000.0, 700000.0, 800000.0, 900000.0, 1000000.0, 1500000.0, 2000000.0, 3000000.0, 4000000.0, 5000000.0, 6000000.0, 7000000.0, 8000000.0, 9000000.0, 10000000.0, 15000000.0, 20000000.0, 30000000.0, 40000000.0, 50000000.0, 60000000.0, 70000000.0, 80000000.0, 90000000.0, 100000000.0, 150000000.0, 200000000.0, 300000000.0, 400000000.0, 500000000.0, 600000000.0, 700000000.0, 800000000.0, 900000000.0, 1000000000.0, 1500000000.0, 2000000000.0, 3000000000.0, 4000000000.0, 5000000000.0, 6000000000.0, 7000000000.0, 8000000000.0, 9000000000.0, 10000000000.0, 15000000000.0, 20000000000.0, 30000000000.0, 40000000000.0, 50000000000.0, 60000000000.0, 70000000000.0, 80000000000.0, 90000000000.0, 100000000000.0, 150000000000.0, 200000000000.0, 300000000000.0, 400000000000.0, 500000000000.0, 600000000000.0, 700000000000.0, 800000000000.0, 900000000000.0, 1000000000000.0, 1500000000000.0, 2000000000000.0, 3000000000000.0, 4000000000000.0, 5000000000000.0, 6000000000000.0, 7000000000000.0, 8000000000000.0, 9000000000000.0, 10000000000000.0, 15000000000000.0, 20000000000000.0, 30000000000000.0, 40000000000000.0, 50000000000000.0, 60000000000000.0, 70000000000000.0, 80000000000000.0, 90000000000000.0, 100000000000000.0, 150000000000000.0, 200000000000000.0, 300000000000000.0, 400000000000000.0, 500000000000000.0, 600000000000000.0, 700000000000000.0, 800000000000000.0, 900000000000000.0, 1000000000000000.0, 1500000000000000.0, 2000000000000000.0, 3000000000000000.0, 4000000000000000.0, 5000000000000000.0, 6000000000000000.0, 7000000000000000.0, 8000000000000000.0, 9000000000000000.0, 10000000000000000.0, 15000000000000000.0, 20000000000000000.0, 30000000000000000.0, 40000000000000000.0, 50000000000000000.0, 60000000000000000.0, 70000000000000000.0, 80000000000000000.0, 90000000000000000.0, 100000000000000000.0, 150000000000000000.0, 200000000000000000.0, 300000000000000000.0, 400000000000000000.0, 500000000000000000.0, 600000000000000000.0, 700000000000000000.0, 800000000000000000.0, 900000000000000000.0, 1000000000000000000.0, 1500000000000000000.0, 2000000000000000000.0, 3000000000000000000.0, 4000000000000000000.0, 5000000000000000000.0, 6000000000000000000.0, 7000000000000000000.0, 8000000000000000000.0, 9000000000000000000.0, 10000000000000000000.0, 15000000000000000000.0, 20000000000000000000.0, 30000000000000000000.0, 40000000000000000000.0, 50000000000000000000.0, 60000000000000000000.0, 70000000000000000000.0, 80000000000000000000.0, 90000000000000000000.0, 100000000000000000000.0, 150000000000000000000.0, 200000000000000000000.0, 300000000000000000000.0, 400000000000000000000.0, 500000000000000000000.0, 600000000000000000000.0, 700000000000000000000.0, 800000000000000000000.0, 900000000000000000000.0, 1000000000000000000000.0, 1500000000000000000000.0, 2000000000000000000000.0, 3000000000000000000000.0, 4000000000000000000000.0, 5000000000000000000000.0, 6000000000000000000000.0, 7000000000000000000000.0, 8000000000000000000000.0, 9000000000000000000000.0, 10000000000000000000000.0, 15000000000000000000000.0, 20000000000000000000000.0, 30000000000000000000000.0, 40000000000000000000000.0, 50000000000000000000000.0, 60000000000000000000000.0, 70000000000000000000000.0, 80000000000000000000000.0, 90000000000000000000000.0, 100000000000000000000000.0, 150000000000000000000000.0, 200000000000000000000000.0, 300000000000000000000000.0, 400000000000000000000000.0, 500000000000000000000000.0, 600000000000000000000000.0, 700000000000000000000000.0, 800000000000000000000000.0, 900000000000000000000000.0, 10000000

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Figure 1. The effect of the number of nodes on the performance of the proposed algorithm. The number of nodes is 100, 200, 300, 400, 500, 600, 700, 800, 900, 1000. The number of iterations is 100, 200, 300, 400, 500, 600, 700, 800, 900, 1000. The number of nodes is 100, 200, 300, 400, 500, 600, 700, 800, 900, 1000. The number of iterations is 100, 200, 300, 400, 500, 600, 700, 800, 900, 1000.

Tony Santana

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