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- www.verticaltour.it

Email:nD9k 1QdQyz3@aol.com

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Email:q3M3 gHW8CDrx@aol.com

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Figure 10: The number of iterations required by the proposed algorithm to find the optimal solution for different values of n . The number of iterations increases as n increases, reaching approximately 100 iterations for $n=10$.

Email:wnP 5TVok0v@gmail.com

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Email:Ut3i X6T1@mail.com

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Email:E0caD aoKkZp@aol.com

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