The Feed: A Decentralized Photo Sharing Application

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Objectives

The primary objects of this project are to provide users with a social networking application in which they can:

- Join the network at anytime provided that they have a verified namespace registered with the Blockstack platform.
- Completely control who is authorized to view data and content they put onto the network
- Participate in the network without placing trust in a centralized entity/"network-overseer".
- At any time completely remove their trace from the network without hindering the operation of the rest of the network.

Introduction

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Figure 1: Figure caption

Materials

The following materials were required to complete the research:

- Curabitur pellentesque dignissim
- Eu facilisis est tempus quis
- Duis porta consequat lorem
- Eu facilisis est tempus quis

The materials were prepared according to the steps outlined below:

1. Curabitur pellentesque dignissim
2. Eu facilisis est tempus quis
3. Duis porta consequat lorem
4. Curabitur pellentesque dignissim

Important Result

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Mathematical Section

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$$E = mc^2 \qquad (1)$$

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$$\cos^3\theta = \frac{1}{4}\cos\theta + \frac{3}{4}\cos 3\theta \qquad (2)$$

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$$\kappa = \frac{\xi}{E_{\max}} \qquad (3)$$

Methods

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Results

Figure 2: Figure caption

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Treatments	Response 1	Response 2
Treatment 1	0.0003262	0.562
Treatment 2	0.0015681	0.910
Treatment 3	0.0009271	0.296

Table 1: Table caption

Conclusion

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Additional Information

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- Curabitur pellentesque dignissim
- Eu facilisis est tempus quis
- Duis porta consequat lorem

References

[1] J. M. Smith and A. B. Jones. *Book Title.* Publisher, 7th edition, 2012.

[2] A. B. Jones and J. M. Smith. Article Title. *Journal title,* 13(52):123–456, March 2013.

Acknowledgements

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