This is the sample of PPT

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Sakuranetin

Southern University of Science and Technology

September 15, 2020

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Outline

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Abstract

Outline

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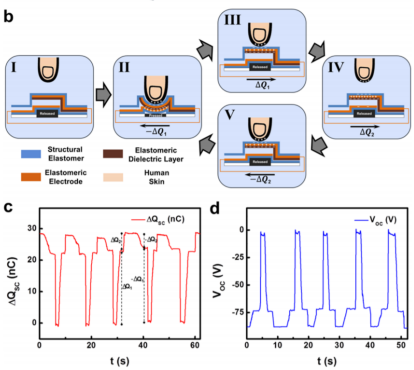
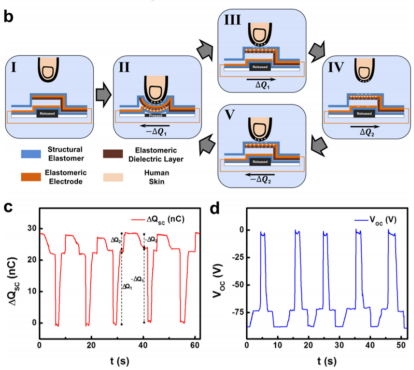
Introduction



Introduction



- Solely fabricated by elastomeric silicone materials, the TENG renders high flexibility and stretchability.

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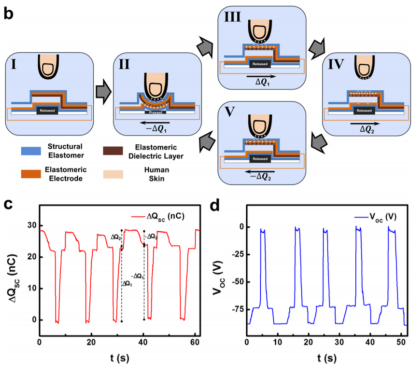
Introduction



- Solely fabricated by elastomeric silicone materials, the TENG renders high flexibility and stretchability.
- Benefiting from flexible and stretchable layers for contact electrification, the tribocharge density could be significantly improved because of more adequate contact.

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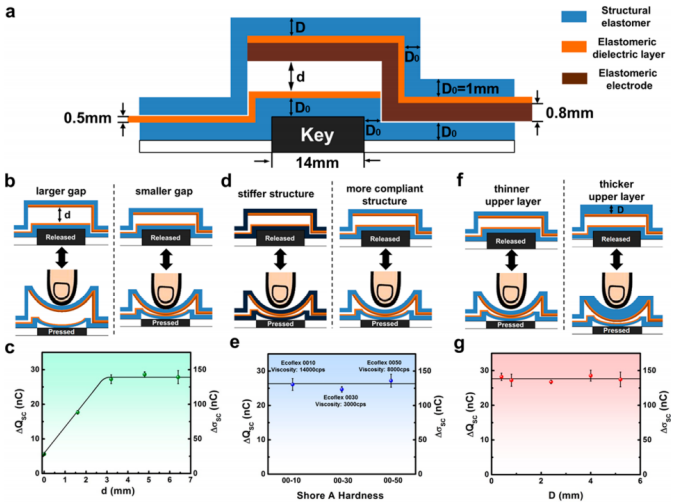
Structure and materials



Frequency and forces

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Conclusions

- Demonstrated a highly flexible TENG solely fabricated using elastomeric materials for harvesting biomechanical energy from a keyboard and buttons.

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Conclusions

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- ...

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Thank you for listening!