

Descriptive Title 14 pt Font

Author List, institutions, 12 pt

Introduction 10pt bold

A few paragraphs introducing the main idea of the abstract, a brief background to give context of the work, and the most significant new results. What is the cool new idea here? Brief discussion of how this improves upon the state of the art in comparison to recent work of others. 10 pt font.

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Basic Approach and Description of Circuit, System, Technique

How you achieved what was described in the introduction. Description of system or circuit operation and techniques used to achieve the reported results. Discussion and explanation of interesting circuit or system elements and how they work together to achieve some significant performance or result.

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Results

Brief discussion of experiments and results. It is advisable

to add a table/figure to save space when possible.

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Conclusions

A very brief conclusion with main take-away points for the reader. Tell us what you told us.

TABLE I
AVERAGE POWER DENSITY OF VARIOUS POWER SOURCE AND SCAVENGING DEVICES [15][16].

Power Source	Power Density ($\mu\text{W}/\text{cm}^3$)	Lifetime
Lithium Battery	100	1 year
Micro Fuel Cell	110	1 Year
Solar Cell	10-1500	∞
Vibration Converter	375	∞

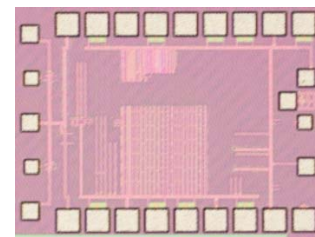


Fig. 1 Chip micrograph if it's important

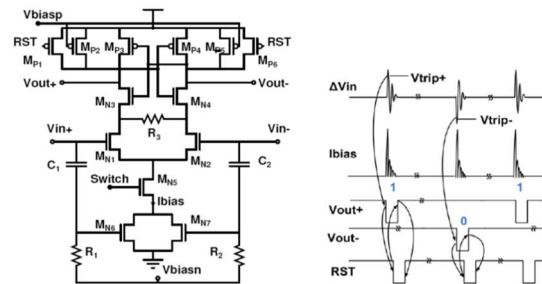


Fig. 2 chart or diagram

References

A few important references. Maybe 2 or 3 at most.