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20. Single Column, 1.5 line spacing, Submit as MS Word document, All Margins  
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**Paper Title**

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## **ABSTRACT**

Multi-port converters are considered as exceeding earlier period decade owing to  
function in combination of different energy sources in single processing unit.

**Keywords (Minimum 5 to maximum 8) : Multi-port converters, renewable sources,  
fuzzy PI controller, gaussian activation function, fuel cell.**

## **1. INTRODUCTION**

Renewable energy (RE) is measured as significance with different energy.  
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## **2. LITERATURE REVIEW**

Renewable energy (RE) is measured as significance with different energy.  
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## **3. METHODOLOGY**

Renewable energy (RE) is measured as significance with different energy.  
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#### **4. DATA COLLECTION AND SIMUALTION**

Renewable energy (RE) is measured as significance with different energy.  
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#### **5. RESULTS AND DISCUSSION**

#### **6. CONCLUSION**

#### **DATA AVAILABILITY STATEMENT:**

#### **ACKNOWLEDGEMENT:**

#### **DECLARATION OF INTEREST:**

#### **REFERENCES:**

1. Y. Yorozu, M. Hirano, K. Oka, and Y. Tagawa, "Electron spectroscopy studies on magneto-optical media and plastic substrate interface," IEEE Transl. J. Magn. Japan, vol. 2, pp. 740–741, August 1987.
- 2.
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