

# Brief Notes on Spectroscopy of Resistance for Thermal Treatment

### Dr. Matthew Bzdok Nomi\*

Department of Biomedical Engineering, McConnell Brain Imaging Centre (BIC), Montreal Neurological Institute (MNI), Faculty of Medicine, McGill University, Montreal, . Canada

#### Abstract

Organic photovoltaic cells (OPVs) have been studied for a long time, and due to their high photovoltaic performance of around 12%, practical realisations have also been ongoing. In this study, we created typical OPVs and looked at @[、æ}}^æli}\* c@^ M[O¢ |æ^^! æ\_^&c^å c@^\_^\_&&i^}&\_[~[]ci&æ]-c[-^|^&c!i&æ|&[}c^!•i[}.A-c^!#\$}}^wli}\* æc 160»C -[!5 i}&|^æ•^å~[|æ|| {^æ•~}|^å ,æç^|^}\*c@• à^c,^^} 300 æ}å 900 } {.A { [}\* ]@[c[ç[|œä& {^c!å&•, c@^ •@[!c &il&`ic &`]!^}c density increased in particular. During analysis of the impedance test, it was discovered tptC000arriermpedatofcansport predebteckered BzdokNomi@gmail.com

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## **Experimental**

## **Materials**

## **Manufacturing of OPV**

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# Acknowledgement

# **Competing Interest**

## References

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