Bare Demo of IEEEtran.cls for IEEE Computer Society Journals

Michael Shell, Member, IEEE, John Doe, Fellow, OSA, and Jane Doe, Life Fellow, IEEE

Abstract—The abstract goes here.

Index Terms—Computer Society, IEEE, IEEEtran, journal, LaTeX, paper, template.

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1 Introduction

2 METHODOLOGY

As the amount of generated per day grows at an exponential rate, brand new technologies have to be developed to cope up with the copius exabytes of data. Machine learning tools provide us with the capabilities to handle both structured and unstructured datasets. These tools can be configured to analyze patterns inherent in the data and make accurate predictions based on the information obtained. This concept is a reality for almost all sectors today. As per a 2020 Stanford study, the amount of healthcare data generated will be around 2,314 exabytes with a steady growth of 48%. The pipeline developed for this project has been depicted in Figure 1

2.1

3 CONCLUSION

The conclusion goes here.

APPENDIX A

PROOF OF THE FIRST ZONKLAR EQUATION

Appendix one text goes here.

APPENDIX B

Appendix two text goes here.

- M. Shell was with the Department of Electrical and Computer Engineering, Georgia Institute of Technology, Atlanta, GA, 30332.
 E-mail: see http://www.michaelshell.org/contact.html
- J. Doe and J. Doe are with Anonymous University.

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Obtain raw oncological data Convert into suitable format Obtain Radiomics Features Apply Pre-processing Methods Train Machine Learning models Evaluate Models Obtain target indicators Obtain target models

Fig. 1. Pipeline

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REFERENCES

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