

Regression Analysis and Resampling Methods

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<https://github.com/larsbog/FYSSTK-Project1>

Advances in artificial intelligence/machine learning methods provide tools that have broad applicability in scientific research. These techniques are being applied across the diversity of nuclear physics research topics, leading to advances that will facilitate scientific discoveries and societal applications. This review provides a snapshot of nuclear physics research which has been transformed by artificial intelligence and machine learning techniques.

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I. INTRODUCTION

Test, Test Test

II. METHODS

III. RESULTS

IV. CONCLUSION

V. PERSPECTIVE

REFERENCES