# SRG operator evolution

A. J. Tropiano<sup>1</sup>, S. K. Bogner<sup>2</sup>, R. J. Furnstahl<sup>1</sup>

<sup>1</sup>Department of Physics, The Ohio State University, Columbus, OH 43210, USA
<sup>2</sup>National Superconducting Cyclotron Laboratory and Department of Physics and Astronomy,
Michigan State University, East Lansing, MI 48824, USA

(Dated: May 20, 2019)

## Abstract

Abstract goes here.

#### I. INTRODUCTION

Introduction goes here.

#### II. FORMALISM

Is this section necessary for now?

### III. RESULTS

Organize this according to the figures: what story do the figures tell?

#### IV. CONCLUSION

Summarize.