${\rm FYS4150}$ - Eigenvalue problems

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https://github.com/mortenhem/FYS-4150-

${\bf Abstract}$

Solving eigenvalue problem by Jacobi method.

1 Introduction

$$\gamma \frac{d^2 u(x)}{dx^2} = -Fu(x)$$

- 2 Method
- 3 Results
- 4 Analysis
- 5 Discussion