

Landmark Mark Recognition using Deep Learning Methods

Jifu Zhao

*Department of Nuclear, Plasma, and Radiological Engineering
University of Illinois at Urbana-Champaign, Urbana, Illinois 61801, USA*

Abstract

Keywords:

1. Introduction

- Bullet point one
 - Bullet point two
1. Numbered list item one
 2. Numbered list item two

1.1. Subsection One

Treatments	Response 1	Response 2
Treatment 1	0.0003262	0.562
Treatment 2	0.0015681	0.910
Treatment 3	0.0009271	0.296

Table 1: Table caption

1.2. Subsection Two



Figure 1: Figure caption

$$e = mc^2 \tag{1}$$

2. Methodology

3. Data

4. Results

5. Conclusion