SAMPLE ARTICLE FOR THE PROCEEDINGS OF OCU SYMPOSIUM ON RIEMANN SURFACES, HARMONIC MAPS AND VISUALIZATION

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Abstract. In this paper we consider ....

Introduction

The purpose of this paper is to discuss ....

1. Basic lemmas

Let M be a Riemann surface and ....
By [**?**, Theorem 3.2] we obtain the following formula

Lemma 1 ([**?**])**.**

$$\int_M F\Omega = ... \tag{1}$$

Figure 1. Tiger

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