



Review on Secure Communication System Using Neural Network Approach in Steganography

Dr R Umadevi¹ & A Gayathri²

^{1,2}Assistant Professor, PG and Research Department of Computer Science and Applications,
Vivekanandha College of Arts and Science for Women, Tiruchengodu, Tamilnadu, India

Article History: Received: May 2018; Published: June 2018

ABSTRACT

Now a days, covert communication is one of the most important aspects of internet. When you want to hide the data from prowler, you can use dissimilar methods for covert communication. One of the most useful methods is steganography. Other thing in the era of internet is the copyright guard, which can be implemented effectively by digital watermarking. The concert of these methods can be further improved with the use neural network approach adoption. In this paper we will see some of the possible ways to fit in neural network approach in covert communication.

KEYWORDS: Steganalysis, ANN, CNN, FCNN, Digital Watermarking, Steganography