# Keyloggers Detection

**1. INTRODUCTION**

What are Keyloggers

Short history, background

**2. OBJECTIVE**

The importance of keyloggers detection

**3. KEYLOGGER DETECTION METHODS**

How do keyloggers work?

The types of keyloggers

Overview of existing keylogger detection mechanisms

Tools and techniques used in keylogger detection:

- Machine learning techniques
- Dendritic Cell Algorithm

**4. CASE STUDY**

Researchers discover keyboard Keylogger attack via iPhone: Attack depends on exploiting Smartphone accelerometer

**5. CONCLUSION**

Summary of key points

**6. BIBLIOGRAPHIC REFERENCES**

A. Solairaj, S. C. Prabanand, J. Mathalairaj, C. Prathap and L. S. Vignesh, "Keyloggers software detection techniques," 2016 10th International Conference on Intelligent Systems and Control (ISCO), Coimbatore, India, 2016, pp. 1-6, doi: 10.1109/ISCO.2016.7726880.


J. Fu, Y. Liang, C. Tan and X. Xiong, "Detecting Software Keyloggers with Dendritic Cell Algorithm," 2010 International Conference on Communications and Mobile Computing, Shenzhen, China, 2010, pp. 111-115, doi: 10.1109/CMC.2010.269.

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