PROACTIVE BOTNET DETECTION: THROUGH CHARACTERIZATION OF DISTRIBUTED DENIAL OF SERVICE ATTACKS BY DR. THOMAS S HYSLIP
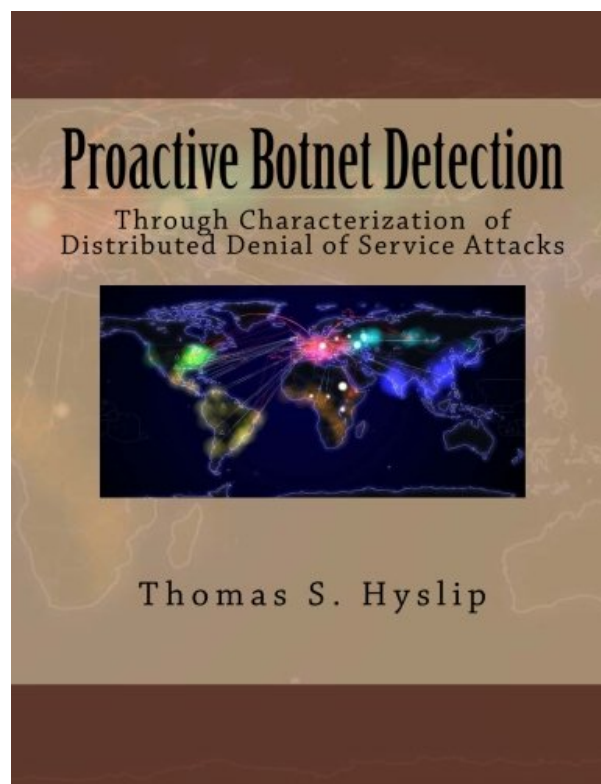

DOWNLOAD EBOOK : PROACTIVE BOTNET DETECTION: THROUGH CHARACTERIZATION OF DISTRIBUTED DENIAL OF SERVICE ATTACKS BY DR. THOMAS S HYSLIP PDF

Click link bellow and free register to download ebook:

PROACTIVE BOTNET DETECTION: THROUGH CHARACTERIZATION OF DISTRIBUTED DENIAL OF SERVICE ATTACKS BY DR. THOMAS S HYSLIP

PROACTIVE BOTNET DETECTION: THROUGH CHARACTERIZATION OF DISTRIBUTED DENIAL OF SERVICE ATTACKS BY DR. THOMAS S HYSLIP PDF

To get rid of the issue, we now supply you the innovation to download the e-book *Proactive Botnet Detection: Through Characterization Of Distributed Denial Of Service Attacks By Dr. Thomas S Hyslip* not in a thick published data. Yeah, reviewing Proactive Botnet Detection: Through Characterization Of Distributed Denial Of Service Attacks By Dr. Thomas S Hyslip by on the internet or obtaining the soft-file simply to read can be among the methods to do. You could not feel that reviewing a book Proactive Botnet Detection: Through Characterization Of Distributed Denial Of Service Attacks By Dr. Thomas S Hyslip will certainly work for you. But, in some terms, May individuals effective are those which have reading routine, included this sort of this Proactive Botnet Detection: Through Characterization Of Distributed Denial Of Service Attacks By Dr. Thomas S Hyslip

About the Author
Dr. Hyslip is currently an adjunct faculty member at Norwich University and Wake Technical Community College. Dr. Hyslip received his Doctor of Science degree in Information Assurance from Capitol College in 2014, and he previously obtained a Master of Science degree from East Carolina University and a Bachelor of Science degree from Clarkson University. He is a Certified Ethical Hacker C|EH, and certified forensic examiner.

PROACTIVE BOTNET DETECTION: THROUGH CHARACTERIZATION OF DISTRIBUTED DENIAL OF SERVICE ATTACKS BY DR. THOMAS S HYSLIP PDF

Locate a lot more encounters and understanding by reviewing the book entitled **Proactive Botnet Detection: Through Characterization Of Distributed Denial Of Service Attacks By Dr. Thomas S Hyslip** This is an e-book that you are seeking, isn't really it? That's right. You have actually pertained to the best site, after that. We consistently provide you Proactive Botnet Detection: Through Characterization Of Distributed Denial Of Service Attacks By Dr. Thomas S Hyslip and also the most preferred publications on the planet to download as well as enjoyed reading. You might not overlook that seeing this set is a function and even by unexpected.

As understood, many individuals claim that e-books are the windows for the globe. It does not indicate that buying e-book *Proactive Botnet Detection: Through Characterization Of Distributed Denial Of Service Attacks By Dr. Thomas S Hyslip* will certainly suggest that you can get this world. Just for joke! Checking out a publication Proactive Botnet Detection: Through Characterization Of Distributed Denial Of Service Attacks By Dr. Thomas S Hyslip will opened a person to believe far better, to maintain smile, to captivate themselves, as well as to encourage the understanding. Every book also has their particular to affect the viewers. Have you recognized why you read this Proactive Botnet Detection: Through Characterization Of Distributed Denial Of Service Attacks By Dr. Thomas S Hyslip for?

Well, still perplexed of ways to obtain this e-book Proactive Botnet Detection: Through Characterization Of Distributed Denial Of Service Attacks By Dr. Thomas S Hyslip right here without going outside? Simply connect your computer system or kitchen appliance to the net as well as begin downloading Proactive Botnet Detection: Through Characterization Of Distributed Denial Of Service Attacks By Dr. Thomas S Hyslip Where? This page will certainly show you the web link page to download Proactive Botnet Detection: Through Characterization Of Distributed Denial Of Service Attacks By Dr. Thomas S Hyslip You never ever fret, your favourite book will be sooner all yours now. It will certainly be a lot easier to enjoy checking out Proactive Botnet Detection: Through Characterization Of Distributed Denial Of Service Attacks By Dr. Thomas S Hyslip by online or getting the soft data on your kitchen appliance. It will certainly no concern who you are and also exactly what you are. This e-book Proactive Botnet Detection: Through Characterization Of Distributed Denial Of Service Attacks By Dr. Thomas S Hyslip is written for public as well as you are one of them which could delight in reading of this e-book Proactive Botnet Detection: Through Characterization Of Distributed Denial Of Service Attacks By Dr. Thomas S Hyslip

PROACTIVE BOTNET DETECTION: THROUGH CHARACTERIZATION OF DISTRIBUTED DENIAL OF SERVICE ATTACKS BY DR. THOMAS S HYSLIP PDF

In this quantitative quasi-experimental study two distributed denial of service attacks were captured and the characteristics of the attacks were used to detect botnets by identifying egressing distributed denial of service attack packets at the source of the attack. A sample Dark DDoSer botnet was constructed and used to launch a distributed denial of service attack. The characteristics of the distributed denial of service attacks were used as the independent variables in a quasi-experiment where network traffic was monitored with Snort to detect DDoS packets. The dependent variable for the experiment was false positive alerts for the DDoS packets. The findings showed that the characteristics of a distributed denial of service attack can be used to pro-actively detect botnets through egress monitoring.

- Sales Rank: #1534296 in Books
- Published on: 2015-04-09
- Original language: English
- Number of items: 1
- Dimensions: 11.00" h x .29" w x 8.50" l, .68 pounds
- Binding: Paperback
- 126 pages

About the Author
Dr. Hyslip is currently an adjunct faculty member at Norwich University and Wake Technical Community College. Dr. Hyslip received his Doctor of Science degree in Information Assurance from Capitol College in 2014, and he previously obtained a Master of Science degree from East Carolina University and a Bachelor of Science degree from Clarkson University. He is a Certified Ethical Hacker C|EH, and certified forensic examiner.

Most helpful customer reviews

5 of 5 people found the following review helpful.
Great book!!!
By sonia
Well written and thought provoking book. Dr Hyslip explains in detail the intricacies of botnet detection. A must read for anyone looking for a more in depth understanding of denial of service attacks.

3 of 3 people found the following review helpful.
Interesting approach to defeating Botnets
By Andrew
Botnets are serious problem and threat to the Internet. Dr Hyslip provides an interesting proactive approach to detecting botnets and ultimately defeating them. The introduction is very detailed and provides an outstanding history of botnets as they evolved from a tool for system administrators to the crime of choice for hackers. In addition to presenting his approach for fingerprinting botnets, Dr. Hyslip also provides a very

thorough review of past botnet detection techniques, which was very interesting to read. The book concludes with the results of Dr. Hyslip's experiment that showed his proactive technique is effective and will help with the battle against botnets. Any infosec professional will appreciate the detailed analysis of past and current botnet techniques, and students can use the book as good reference for research into botnets and ddos attacks. If you are none technical reader, the book is still of value, as the introduction is a great overview of how botnets work and why they are such a concern.

3 of 3 people found the following review helpful.
Very interesting read!
By Aurora
I really enjoy books on computer networking and protection, so I couldn't wait to get started when I found this book. The tables and charts were clear and detailed, the writing was educational and easy to read, the formatting was well organized, and sources were cited perfectly.

This book is very helpful in detecting botnets and preventing malware infections. The history of the development in this field and all the data is very interesting as well. I highly recommend this book!

See all 6 customer reviews...

PROACTIVE BOTNET DETECTION: THROUGH CHARACTERIZATION OF DISTRIBUTED DENIAL OF SERVICE ATTACKS BY DR. THOMAS S HYSLIP PDF

Investing the extra time by reviewing **Proactive Botnet Detection: Through Characterization Of Distributed Denial Of Service Attacks By Dr. Thomas S Hyslip** can offer such great encounter also you are just sitting on your chair in the office or in your bed. It will certainly not curse your time. This Proactive Botnet Detection: Through Characterization Of Distributed Denial Of Service Attacks By Dr. Thomas S Hyslip will certainly assist you to have even more precious time while taking rest. It is quite delightful when at the twelve noon, with a mug of coffee or tea and a publication Proactive Botnet Detection: Through Characterization Of Distributed Denial Of Service Attacks By Dr. Thomas S Hyslip in your kitchen appliance or computer display. By taking pleasure in the sights around, right here you could start checking out.

About the Author
Dr. Hyslip is currently an adjunct faculty member at Norwich University and Wake Technical Community College. Dr. Hyslip received his Doctor of Science degree in Information Assurance from Capitol College in 2014, and he previously obtained a Master of Science degree from East Carolina University and a Bachelor of Science degree from Clarkson University. He is a Certified Ethical Hacker C|EH, and certified forensic examiner.

To get rid of the issue, we now supply you the innovation to download the e-book *Proactive Botnet Detection: Through Characterization Of Distributed Denial Of Service Attacks By Dr. Thomas S Hyslip* not in a thick published data. Yeah, reviewing Proactive Botnet Detection: Through Characterization Of Distributed Denial Of Service Attacks By Dr. Thomas S Hyslip by on the internet or obtaining the soft-file simply to read can be among the methods to do. You could not feel that reviewing a book Proactive Botnet Detection: Through Characterization Of Distributed Denial Of Service Attacks By Dr. Thomas S Hyslip will certainly work for you. But, in some terms, May individuals effective are those which have reading routine, included this sort of this Proactive Botnet Detection: Through Characterization Of Distributed Denial Of Service Attacks By Dr. Thomas S Hyslip