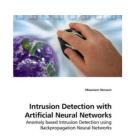
Read Doc

INTRUSION DETECTION WITH ARTIFICIAL NEURAL NETWORKS



VOM UTBL Condition: New. Publisher/Verlag: VDM Verlag Dr. Müller | Anomaly based Intrusion Detection using Backpropagation Neural Networks | Intrusion detection system is a detection mechanism that detects unauthorized, malicious presents in the computer systems. The purpose of this book is to design, implement and evaluate an anomaly based network intrusion detection system. The System learns about the normal users' behavior and finds the anomalies by matching with this normal behavior. A special type of neural network called backpropagation neural network is...

Read PDF Intrusion Detection with Artificial Neural Networks

- Authored by Hossain, Moazzam
- Released at -



Filesize: 3.5 MB

Reviews

This pdf is so gripping and exciting. It is writter in easy words rather than hard to understand. Your daily life period will probably be change when you total reading this book.

-- Abbie West

I actually started looking over this ebook. It is actually loaded with knowledge and wisdom Its been printed in an extremely easy way and it is just soon after i finished reading through this publication through which basically changed me, change the way i believe.

-- Mr. Kristoffer Spinka

Related Books

Violet Rose and the Surprise

Party

Would It Kill You to Stop Doing

• That?

TJ new concept of the Preschool Quality Education Engineering the daily learning book of: new happy learning young children

• (2-4 years old) in small classes...

Oxford Reading Tree Read with Biff, Chip, and Kipper: Phonics: Level 3: The Sing Song

• (Hardback)

Big Machines - Read it Yourself with Ladybird: Level

2