LESSIE
SENSATE
phishing
smartphone
confidentiality
Persistent
ABAC
URL
devices
ambient
sensors
ProB
sentient
Kali
Android
security
APT
malware
behaviour
BYOD
computing
RBAC
Military
mobile
IoT
context
confidential
Linux
aware
Prevention
detection
typosquatting
integrity
Androids
government
trusted
history
model
gathering
clientserver
critical
communication
wireless
users
repackaging
sectors
platforms
similarity
organisation
attacker
application
information
specification
user
AERBAC
Bring
state
learners
Bmethod
passive
learning
multiple
Injection
controls
social
feel
Atelier
SMS
active
costs
J48
heterogeneous
engineering
inheritance
analysis
event
Hole
explosion
Watering
evaluation
machine
multilayer
deviceBYOD
perceive
mission
tree
infrastructure
proof
coding
attributes
open
Lapadula
legit
SOL
organization
DSD
GPS
portable
awareness
formal
employees
auditability
sensitive
applications
obligation
positioning
trend
WIFI
service
Hierarchy
content
attack
Bell
using
access
APK
attacks
policy
decision
sophisticated