

PROVABLE SECURITY OF INTERNET PROTOCOLS

CRYPTOGRAPHY – A SOLUTION FOR A CHANGING WORLD

TRANSPORT LAYER SECURITY – THE 'S' IN HTTPS

PROVABLE SECURITY – ANALYSIS OF CRYPTOGRAPHIC CONSTRUCTIONS

MULTICIPHERSUITE SECURITY OF THE SECURE SHELL PROTOCOL

ANALYSIS OF SSH – USED FOR REMOTE LOG-ON AND FILE TRANSFER

NEW PROVABLE SECURITY FRAMEWORK

MODELLING CIPHERSUITE AND VERSION NEGOTIATION IN THE TLS PROTOCOL

CIPHERSUITE = COMBINATION OF CRYPTOGRAPHIC ALGORITHMS

NEW PROVABLE SECURITY FRAMEWORK

AUTHENTICATED NETWORK TIME SYNCHRONIZATION

TIME SYNCHRONIZATION – WHAT TIME IS IT, ANYWAY?

NEW TIME SYNCHRONIZATION PROTOCOL

NEW PROVABLE SECURITY FRAMEWORK