TECHNICAL PAPERS

Analysis of Mechanico-Electrical Cryptograph, Part I · SIGTIT
Analysis of Mechanico-Electrical Cryptograph, Part II SIGSIX
Field Codes Used by German Army During World War SIGPEG
✓ Further Applications of the Principles of Indirect Symmetry
   of Position of Secondary Alphabet SIGTID
— General Solution of ADFGVX Cipher System SIGTAM
General Solution of Double Transposition Cipher SIGYIP
German Diplomatic Code 7500, An Encipherment of SIGPOT
German Military Ciphers from February-November, 1918 SIGWEB
✓Hagelin Cryptograph B 211, Analysis of SIGOWE
✓ Index of Coincidence and its Applications in Cryptanalysis SIGVEX
Notes on Liaison Service of German Army in World War SIGSAY
✓ Permutation Tables Involving a Feature of Non-Transposability SIGMOB
✓Principles of Indirect Symmetry SIGRAG
✓Principles of Solution of I.T. & T. Cipher Machine SIGRUN
Principles of Solution of Military Field Codes used by
   German Army, 1917 SIGWIX
Report of Code Compilation Section, GHQ SIGQUE
Report of Radio Intelligence Section, GHQ, AEF SIGSEE
Statistical Methods in Cryptanalysis SIGROE
✓Statistical Methods in Cryptanalysis (Revised) SIGVAN
Studies in German Diplomatic Codes Employed During World War SIGSIP
Zimmerman Telegram of January 16, 1917 SIGYEN

Unclassified Technical Papers

✓Contributions of the Cryptographic Bureaus in the World War None
✓Course in Cryptography None