TECHNICAL PAPERS

SIGCOW
SIGGAD
SIGJOY
7. R [SIGMOB] Permutation Tables Involving a Feature of Non-Transposability
SIGMUM
SIGNAT

8.	C	– SIGOWE –	Hagelin Cryptograph B 211, Analysis of
9	C	– SIGPEG	Field Codes Used by Germans During World War
10	C	– SIGPOT	German Diplomatic Code 7500, An Encipherment of
11	C	– SIGQUE	Report of Code Compilation Section, GHQ
12	C	– SIGRAG	Principles of Indirect Symmetry
13	C	– SIGROE	Statistical Methods in Cryptanalysis
14	C	– SIGRUN –	Principles of Solution of I. T. & T. Cipher Machine
15	C	– SIGSAY	Notes on Liaison Service of German Army in World War
16	C	– SIGSEE	Report of Radio Intelligence Section, GHQ, AEF
17	C	– SIGSIP	Studies in German Diplomatic Codes Employed During World War
	S	– SIGSIX	Analysis of Mechanico-Electrical Cryptograph, Part II
18	C	– SIGTAM	General Solution of ADFGVX Cipher System
19	C	– SIGTID	Further Applications of the Principles of Indirect Symmetry of Position of Secondary Alphabet
	S	– SIGTIT	Analysis of Mechanico-Electrical Cryptograph, Part I
20	C	– SIGVAN	Statistical Methods in Cryptanalysis (Revised)
21	C	– SIGVEX	Index of Coincidence and its Applications in Cryptanalysis
22	C	– SIGWEB	German Military Ciphers from February-November, 1918
23	C	– SIGWIX	Principles of Solution of Military Field Codes used by German Army, 1917
24	C	– SIGYEN	Zimmerman Telegram of January 16, 1917
	S	– SIGYIP	General Solution of Double Transposition Cipher

Unclassified Technical Papers

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