INDEX TO FILE IN MR. FRIEDMAN'S OFFICE

November 30, 1946
**INDEX TO FILE IN MR. FRIEDMAN'S OFFICE**

<table>
<thead>
<tr>
<th>Page</th>
<th>Citation</th>
<th>Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>199</td>
<td>Albert, Adrian</td>
<td>Correspondence</td>
</tr>
<tr>
<td>200</td>
<td>Albert, A. A.</td>
<td>Some Mathematical Aspects of Cryptography</td>
</tr>
<tr>
<td>201</td>
<td>Arensburg, W. C.</td>
<td>Correspondence</td>
</tr>
<tr>
<td>202</td>
<td>A. T. &amp; T. Printing Telegraph Cipher Machine</td>
<td>I</td>
</tr>
<tr>
<td>203</td>
<td></td>
<td>II</td>
</tr>
<tr>
<td>204</td>
<td></td>
<td>III</td>
</tr>
<tr>
<td>205</td>
<td></td>
<td>IV</td>
</tr>
<tr>
<td>206</td>
<td></td>
<td>V</td>
</tr>
<tr>
<td>207</td>
<td></td>
<td>VI</td>
</tr>
<tr>
<td>208</td>
<td>Baudouin, Captain Roger</td>
<td>Elements of Cryptography</td>
</tr>
<tr>
<td>209</td>
<td></td>
<td>II</td>
</tr>
<tr>
<td>210</td>
<td>Bazaries</td>
<td>Secret Ciphers Revealed</td>
</tr>
<tr>
<td>211</td>
<td>Brazilian Communications Systems</td>
<td></td>
</tr>
<tr>
<td>212</td>
<td>Beaufort</td>
<td>Cryptography, A System of Secret Writing</td>
</tr>
<tr>
<td>213</td>
<td>Bedford System</td>
<td>Facsimile</td>
</tr>
<tr>
<td>214</td>
<td></td>
<td>Voice Scrambling</td>
</tr>
<tr>
<td>215</td>
<td>Bill for the Protection of Government Records</td>
<td>History of</td>
</tr>
<tr>
<td>216</td>
<td>Boucard, Robert</td>
<td>L'Aventure Les Secrets du Chiffre</td>
</tr>
<tr>
<td>217</td>
<td></td>
<td>pp 3 &amp; 4</td>
</tr>
<tr>
<td>218</td>
<td></td>
<td>pp 5 &amp; 6</td>
</tr>
<tr>
<td>219</td>
<td></td>
<td>pp 7 &amp; 8</td>
</tr>
<tr>
<td>220</td>
<td>Brigham, Clarence S</td>
<td>Correspondence</td>
</tr>
<tr>
<td>221</td>
<td>British</td>
<td>Practice Code for Training &amp; Solution of Codes</td>
</tr>
<tr>
<td>222</td>
<td>British Code Messages (1794), Solution of</td>
<td></td>
</tr>
<tr>
<td>223</td>
<td>British on Potomac Code, Report of</td>
<td></td>
</tr>
<tr>
<td>224</td>
<td>British Elementary Course</td>
<td></td>
</tr>
<tr>
<td>225</td>
<td>British Field Ciphers</td>
<td></td>
</tr>
<tr>
<td>226</td>
<td>Burdick, Paul H.</td>
<td>Correspondence</td>
</tr>
<tr>
<td>227</td>
<td>Cable Communications, Security of</td>
<td></td>
</tr>
<tr>
<td>228</td>
<td>Candela</td>
<td></td>
</tr>
<tr>
<td>229</td>
<td>Censorship, 1918</td>
<td></td>
</tr>
<tr>
<td>230</td>
<td>Chao, Y. R.</td>
<td>The Problem of the Three Logies, A Memorandum</td>
</tr>
<tr>
<td>231</td>
<td>Chesterfield Cipher</td>
<td></td>
</tr>
<tr>
<td>232</td>
<td>Childs, Lieut. Notes (Photostat Copy)</td>
<td>Vol. A</td>
</tr>
<tr>
<td>233</td>
<td></td>
<td>Vol. B</td>
</tr>
<tr>
<td>234</td>
<td></td>
<td>Vol. C</td>
</tr>
<tr>
<td>235</td>
<td></td>
<td>Vol. D</td>
</tr>
<tr>
<td>236</td>
<td>Chinese Material, Request for</td>
<td></td>
</tr>
<tr>
<td>237</td>
<td>Christmas Cards</td>
<td></td>
</tr>
<tr>
<td>238</td>
<td>Ciphers and Cipher Keys</td>
<td>by a former Austrian Code Officer</td>
</tr>
<tr>
<td>239</td>
<td>Code Problem #1</td>
<td></td>
</tr>
<tr>
<td>240</td>
<td>Combat Code</td>
<td></td>
</tr>
<tr>
<td>241</td>
<td>Converters M-325, 228, 294</td>
<td></td>
</tr>
</tbody>
</table>

*TRANSFERRED TO AFGA-14, 10 JAN 52*
**DESTRUCTION - 10 JAN 52**

**DESTRUCTION - 10 JAN 52**
Correspondence General (Personal) 1925-1942
Crank or Nut Correspondence
Cryptanalytic Self Delusion, Illustrations of Cases of
Cryptographic Blunders
Cryptography, Talks and Lectures on
Cryptographic Peculiarities of the German Language
Cryptotelephonology
Daugherty-Miller Trial
Definitions for Dictionary
Devey, Godfrey - The Science of Shorthand
Dillenger Case
Differential Primary Keys, Drafts of paper on
Diplomatic Code, Early
Double Transposition Cipher, Solution of - Message for
British
Drioton, Etienne - Essay on Private Cryptography of the
end of the 18th Dynasty
Elementary Means of Transmission (Translation)
English - Frequency Studies
Emery, Walter - Correspondence
Enigma
Fabyan Collection - Riverbank Lab.
Fabyan Solutions
Friedman, W. F. - Analysis of a Mechanico - Electrical
Cryptograph - I
Friedman, W. F. - Rough Work of Final Pamphlet (A.T.&T.)
Friedman, W. F. - Technical Paper - Analysis of a Problem
in Enciphered Code
GC & CS Declaration (Made by personnel)
German Agent Material - Miscellaneous
German Field Code - Albert Code
German Codes & Ciphers, Miscellaneous Data on-AEF
German-A report on the Keyword System (Method used by the
German Foreign Office)
GHQ-A6, Sample decoded and deciphered messages
GHQ Papers, Miscellaneous G-2 A-6
Goldsmith, Alfred N - World Communication
Gylden, Yves - Swedish Code & Cipher Expert
Gylden, Yves - Analysis of the Model C-36 Cryptograph
from the Viewpoint of Cryptanalysis
Gylden, Yves - Cryptologues italiens aux XVe siecles
Gylden, Yves - Histoire du decryptement
Hagelin Cryptographer - Method for employing (M-209)
Hagelin Reports
High Speed Rotor
Hill, Lester - Method of Matrix Substitution
Hindu Conspiracy Case Ciphers
Historical Data, Miscellaneous
History of MI-8
Hooker, C. W. R. - The Jules Verne Cipher

I.B.M. Codatype-Model #4, Solution of

Indian Bureau Code Solution
Indians, Use of, for Signal Communications
Intelligence Tests
Intercept Service during the World War
Inter-Service Communications Board-Washington Com. Board
Italian Diplomatic Codes
Italian Cryptanalytic Section, Summary and Review of the
Activities of the
I. T. & T. Printing Telegraph Cipher Machine - I
I. T. & T. Cipher Machine, Principles of Solution of
Cryptograms
JAC Course,
Japanese Army Field Code
Japanese Frequency Studies
Johnson, Thomas M. - Sight Unseen

Locard, Edmond - Extracts from Works of
Lost Code, The

Matsuyuki, Toshitada - A Bridge Type Speech Inverter
Mendelssohn, Dr. Charles - Correspondence
Mendelssohn - Papers & Clippings
Military Cryptography of the Central Powers during the War
of 1914-1918 (translation)
Miscellaneous Articles
Morgan, Capt. G. W. - Encipherment by Means of a Code-Book
and an Additive Key
Morgan, Capt. G. W. - Theory and Analysis of a Letter-
Subtractor Machine
Navy Method of Solution of the Cylindrical Cipher Device
CSP-448
Naval Operations Bulletins

Transfered to AFSA-14, 10 Oct. 52
Transfered to AFSA-14 - 10 Jan. 52
* 310 Naval Code F-3, The Compromising of Nyquist - Correspondence

* 310.1

311 Onaver, M. E. - Method of Solving Additive-Subtractive System on Enciphered Code

* 311.0 Panama Code

* 311.1 Parker, Admiral S. V. - Correspondence

* 312 Photostatic Negatives

* 313 Playfair Cipher, Training Material in Double - (I) Woodroof, A. H.

* 314 " " " " " " (II)

* 315 " " " " " " (III)

* 316 " " " " " " (IV)

* 317 Portuguese Communications System

* 318 Primary Components, Graphical Reconstruction of

* 318.5 Trip Overseas - W. F. Friedman

319 Radio Intelligence - Intercept and Goniometry Service in the French Armies

* 320 Radio Pamphlets

* 321 Report of 1st Cryptanalytic Mission to GC & CS

322 Rumanian Cryptographic Systems 1943-1946

323 Robert's Report on Attack of Honolulu

324 Russian Secret Writing of the 17th Century, Translation of the

* 325 Scrambling, Methods for the Automatic, of Speech

326 Secret Correspondence not Written in Secret Inks

327 Shakespeare - Bacon Controversy

328 Signal Intelligence Service, GHQ, The Duties of the Officer-in-Charge of the Sinkov, Report of 1st Crypt. Mission to GC & CS

329 Spanish Code, Solution of

330 Stripes Ciphers, Indirect Method of Solution

* 331 Tactical & Technical Trends

331.1 Three X Case

331.5 Teletypewriter - Hagelin

* 332 Trithemis Oath

333 Valerio, Translation of - Methods of Cryptanalysis

* 334 Vernam, G. S. - Cipher Printing Telegraph Systems for Secret Wire & Radio Telegraphic Communications

335 Vieri, Translation of - The Art of Enciphering & Deciphering Secret Messages

* 336 Waberski Cipher

* 337 Wilkinson - Revolutionary Ciphers

* 338 World War

* Transferred to AFSA 14 Oct 52

* Westwood, 10 Oct 52

* TRANSFERRED TO AFSA 14/10 JUN 52
Yardley Correspondence Concerning Yardley.

Yardley Lecture - 1920 and Moorman Lecture
Yardley's Office, Documents in cases stored in Vault 2742 which were a part of - turned over to H. Fairclott

Zimmerman Note

* Transferred to AFS-A-14 10 Oct 52