Clustering of sources

Clustering threshold = 0.02

[9] Infineon JTOP 80K
[9] YubiKey 4 & 4 Nano
[1] G&D SmartCafe 3.2
[10] NXP J2D081 & J2E145G
[10] YubiKey NEO
[3] GNU Crypto 2.0.1
[11] Bouncy Castle 1.54 (Java)
[11] Microsoft CryptoAPI & CNG & .NET
[11] Crypto++ 5.6.0 & 5.6.3 & 5.6.5
[11] Libgcrypt 1.7.6 FIPS
[13] Libgcrypt 1.6.0 FIPS & 1.6.5 FIPS
[13] Nettle 3.2 & 3.3
[13] Libgcrypt 1.6.0 & 1.6.5 & 1.7.6
[13] WolfSSL 2.0rc1 & 3.9.0 & 3.10.2
[13] cryptlib 3.4.3 & 3.4.3.1
[13] OpenSSL FIPS 2.0.12 & 2.0.14
[13] Botan 1.5.6 & 1.11.29 & 2.1.0
[13] LibTomCrypt 1.17
[13] HSM SafeNet Luna SA−1700
[13] Feitian JavaCOS A22 & A40
[13] Gemalto GCX4 72K
[13] Oberthur Cosmo 64
[13] PGPSDK 4
[4] Gemalto GXP E64
[12] mbedTLS 1.3.19 & 2.2.1 & 2.4.2
[12] PolarSSL 0.10.0
[12] FlexiProvider 1.7p7
[12] Nettle 2.0
[12] Cryptix JCE 20050328
[12] PuTTY 0.67
[12] SunRsaSign OpenJDK 1.8.0
[12] Bouncy Castle 1.53 (Java)
[12] HSM Utimaco Security Server Se50
[8] PGPSDK 4 FIPS
[6] Oberthur Cosmo Dual 72K
[5] NXP J2A080 & J2A081 & J3A081 & JCOP 41 V2.2.1
[7] OpenSSL 0.9.7 & 1.0.2g & 1.0.2k & 1.1.0e
[2] G&D SmartCafe 4.x & 6.0

0.30   0.15   0.00
Euclidean distance