



PATENTS
JOURNAL

APPLICATIONS PUBLISHED UNDER SECTION 27 - cont'd

(12) SG PATENT APPLICATION

(13) A

(43) Publication Date: 08 July 2022

(21) Application No: 10202100754S

(71) Applicant(s): AUTONYM PTE. LTD.

(22) Date of filing: 22/01/2021

(72) Inventor(s): Frederic Andre JUMELLE

(30) Priority Data: PCT/CN2020/127474 09/11/2020 CHINA

(74) Agent(s): VIERING, JENTSCHURA & PARTNER LLP

(51) International Patent Classification:

(54) Title of Invention: ENCRYPTION METHOD AND SYSTEM FOR USER-CENTRIC CRYPTOGRAPHY

(57) Abstract:

The present invention relates to a method and system of cybersecurity; and particularly relates to an encryption method and system on the basis of cognitive computing for xenomorphic cryptography or unusual form of cryptography. In particular, the present method and system relates to an encryption method and system by adopting one-time-password/passphrase and one-time-decryption key. This form uses cognitive computing that combines incoming signal processing with neuromorphic artificial neural network for contextual password/passphrase and private key generation, encryption, and dynamic evolution by elongation and retraction over time.

Figure 8

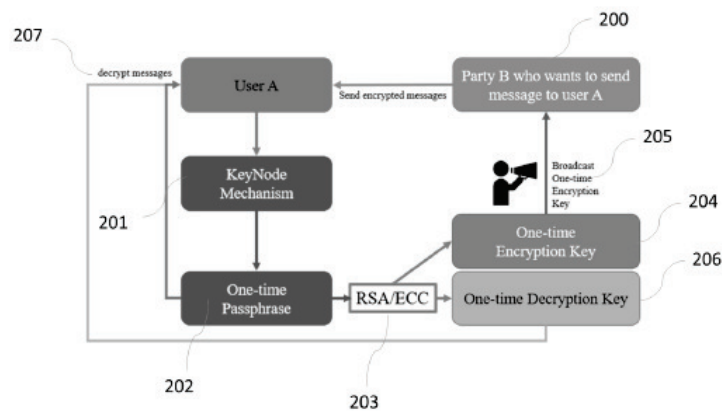


Figure 8