ABSTRACT OF THE DISCLOSURE

A user 300 generates a cipher key EK and pieces of information I_A and I_B, and sends information $EK(I_B)$, obtained by enciphering the information I_B with the cipher key EK, and the information I_A to an institution 100. The institution 100 registers the information I_A as information of the user 300, and sends the information $EK(I_B)$ to an institution 200. The institution 200 enciphers its received information $EK(I_B)$ with the cipher key EK to obtain the information I_B and registers the deciphered information I_B.

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