



US 20240214338A1

(19) **United States**

(12) **Patent Application Publication**
HUANG et al.

(10) **Pub. No.: US 2024/0214338 A1**

(43) **Pub. Date: Jun. 27, 2024**

(54) **SOCIAL NETWORK APPLICATION DATA
PROCESSING METHOD, COMPUTER
DEVICE, AND STORAGE MEDIUM**

(71) Applicant: **TENCENT TECHNOLOGY
(SHENZHEN) COMPANY
LIMITED**, Shenzhen (CN)

(72) Inventors: **Xiaofeng HUANG**, Shenzhen (CN);
Qingjie CHEN, Shenzhen (CN)

(21) Appl. No.: **18/595,775**

(22) Filed: **Mar. 5, 2024**

Related U.S. Application Data

(63) Continuation of application No. PCT/CN2023/
087292, filed on Apr. 10, 2023.

(30) **Foreign Application Priority Data**

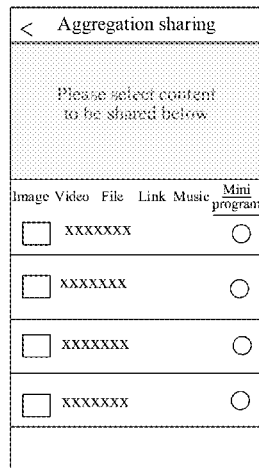
May 26, 2022 (CN) 202210581711.7

Publication Classification

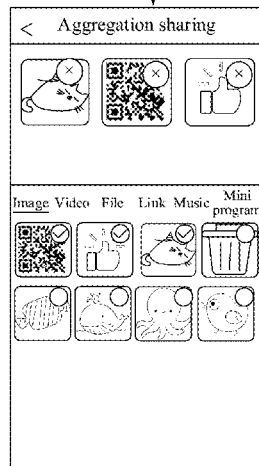
(51) **Int. Cl.**
H04L 51/10 (2006.01)
G06F 3/0482 (2006.01)
G06Q 50/10 (2006.01)
(52) **U.S. Cl.**
CPC **H04L 51/10** (2013.01); **G06F 3/0482**
(2013.01); **G06Q 50/10** (2013.01)

(57) **ABSTRACT**

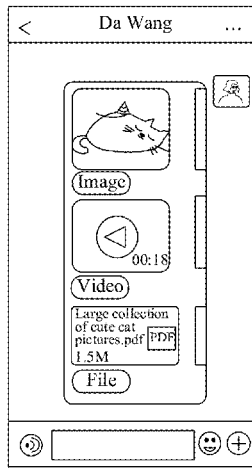
A social network application data processing method includes: displaying an aggregation sharing interface in response to a trigger operation on an aggregation sharing portal, the aggregation sharing interface including multimedia materials of one or more categories; determining, in response to a selection operation on N target multimedia materials in the multimedia materials in the aggregation sharing interface, the selected N target multimedia materials as N sharing target multimedia materials, N being a positive integer; and generating one or more aggregation sharing messages for the N target multimedia materials based on the one or more categories, and transmitting the one or more aggregation sharing messages to a sharing object for aggregation sharing.



S201: Display an aggregation sharing interface in response to a trigger operation on an aggregation sharing portal



S202: Determine, in response to a selection operation on N target multimedia materials in the aggregation sharing interface, the selected N target multimedia materials as N sharing target multimedia materials



S203: Generate one or more aggregation sharing messages for the N target multimedia materials based on the categories, and transmit the one or more aggregation sharing messages to a sharing object for aggregation sharing