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(57) Abstract :

The present disclosure discloses a numismatic display assembly 100 that accommodates a set of coins and displays an obverse face and a reverse face of each of the coins. The assembly 100 can include a cabinet 102 having a support structure 110 of a stair configuration with risers that enables a viewer to view all obverse face of all the coins accommodated in the cabinet 104 easily. In addition, a display device 114 can be configured at a distance from the cabinet 104 that enabling the viewer to get information about the coins. Moreover, an image capturing device 118 can be positioned at the cabinet 104 to obtain high-definition images of the coin that displays on the display device 114. Also, 3D models of the coin are displayed on the display device 114 and a mobile computing device.

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