

## **ABSTRACT**

According to a digital work collaborative creation method of the present application, a collaborative creation task is divided into a plurality of sub-tasks which have a dependency relationship and which comprise subtask description information, so that the collaborative creation task can be divided into sub-tasks which have finer granularity and the dependency relationship for creators to create. Sub-tasks in a creatable state are provided to the creators to input creation information according to the subtask description information. Creation information of the creators for the sub-tasks is received to generate execution content of the sub-task, and achieve the collaborative creation of digital work, a professional skilled in the field of the sub-task can create according to a creation state to ensure that tasks are created in the correct order and on the basis of consummate basic information, thereby providing a more effective mode for the collaborative creation of tasks. Thus, the defects in the prior art that creation methods for digital work carry high costs, are complex to manage, and do not allow for the full exertion of the professional expertise of professionals are overcome.

FIG. 2