

**TITLE OF INVENTION: METHOD AND SYSTEM FOR INTELLIGENT IMAGE
OR VIDEO GENERATION THROUGH LARGE LANGUAGE MODEL
INTERACTION**

ABSTRACT

A method for intelligent image or video generation through large language model (LLM) interaction is provided. An original prompt request is received from a user, descriptive information is extracted from the original prompt request and populated into an internal storyboard template of a system, or the original prompt request and an external storyboard template are directly imported, and the external storyboard template is mapped to the internal storyboard template. The content within the storyboard template is serialized and textualized to obtain at least one prompt request segment each corresponding to one image or storyboard video. The at least one prompt request segment is submitted to the LLM one by one or in batch. An image or video content is generated and returned by the LLM. A system for intelligent image or video generation through LLM interaction is also provided.

Fig. 4