**CLAIMS:**

1. A system, comprising:

a visualization device comprising a display viewable by a user;

a computer graphics generation system communicatively coupled to the visualization device, wherein the computer graphics generation system comprises a processor and a memory device communicatively coupled to the processor and configured to store instructions configured to cause the processor to:

generate an environment comprising real-world images, augmented-reality images, or a combination thereof;

receive and analyze data associated with the environment to provide a data analysis, wherein the data analysis comprises indications of significance for the real-world images, the augmented-reality images, or the combination thereof;

provide a ranking of the real-world images, the augmented-reality images, or the combination thereof based at least on the indications of significance;

determine an appropriate text location based at least on the ranking;

determine appropriate textual characteristics for text based at least in part on the appropriate text location; ~~and~~

determine content for the text to correspond with a sound narrative provided via a speaker of the system; and

overlay the text ~~having~~comprising the appropriate textual characteristics and comprising the content corresponding with the sound narrative onto the environment at the appropriate text location.

2. The system of claim 1, wherein the appropriate textual characteristics comprise a size of the text, a color of the text, a font of the text, a duration for displaying the text, or a combination thereof.

3. The system of claim 2, wherein the instructions are configured to cause the processor to determine the color of the text based on a respective background color at the appropriate text location.

4. The system of claim 1, wherein the data associated with the environment comprises a position, a size, or a ~~significance of each~~combination thereof, of the real-world images or the augmented-reality images in the environment.

~~5. The system of claim 4, wherein the instructions are configured to cause the processor to rank each of the real-world images or the augmented-reality images in the environment based on the significance of each of the real-world images or the augmented-reality images in the environment.~~

~~The system of claim 5~~

~~6.~~5. The system of claim 1, wherein the instructions are configured to cause the processor to determine the appropriate text location, wherein the appropriate text location is a location that covers one or more of the real-world images or the augmented-reality images having a relatively low calculated significance and that enables the user to visualize one or more of the real-world images or the augmented-reality images having a relatively high calculated significance.

6. ~~The system of~~ The system of claim 1, wherein the instructions are configured to cause the processor to determine the appropriate text location, wherein the appropriate text location is a location that covers one or more of the real-world images or the augmented-reality imges having a relatively low calculated significance and that enables the user to visualize one or more of the real-world images or the augmented-reality images having a relatively high calculated significance.

7. The system of claim 1, wherein the instructions are configured to cause the processor to update the text in coordination with a timestamp, wherein the timestamp provides a start time and an end time for the processor to overlay the text.

~~8. The system of claim 1, wherein the instructions are configured to cause the processor to determine a gaze direction of the user and to determine the appropriate text location based at least in part on the gaze direction.~~

~~9.~~8. ~~The system of~~ The system of claim 1, wherein the instructions are configured to cause the processor to determine a gaze direction of the user and to determine the appropriate textual characteristics based at ~~last~~least in part on the gaze direction.

9. The system of~~-~~ claim 1, wherein the visualization device is configured to be worn by the user.

10. The system of claim 1, wherein the instructions are configured to cause the processor to ~~determine~~update the text in coordination with a ~~content for the text to match a narrative provided via a speaker~~detected image of the real-world images, the augmented-reality images, or a combination thereof, to synchronize the overlay of the text with the sound narrative.

11. The system of~~-~~ claim 1, ~~comprising a~~wherein the visualization device is configured to be worn by the user.

12. A method for overlaying text on a display of a visualization device, comprising:

generating, via one or more processors, an environment on the display, the environment comprising real-world images, augmented-reality images, virtual-reality images, or ~~any~~a combination thereof;

~~analyzing~~

providing, via the one or more processors, ~~data related to~~a ranking of the real-world images, the augmented-reality images, the virtual-reality images, or the combination thereof based at least on relative significance of the real-world images, the augmented-reality images, the virtual-reality images or the combination thereof in the environment ~~to determine~~;

determining, via the one or more processors, an appropriate text location based at least on the ranking;

determining, via the one or more processors, appropriate textual characteristics for the text based at least in part on the appropriate text location; ~~and~~

determining, via the one or more processors, content for the text to correspond with a sound narrative provided via a speaker device; and

overlaying, via the one or more processor, the text ~~having~~comprising the appropriate textual characteristics and comprising the content corresponding with the sound narrative onto the environment on the display at the appropriate text location.

13. The method of ~~-~~ claim 12, wherein the appropriate textual characteristics comprise a size of the text, a color of the text, a font of the text, a duration for displaying the text, or a combination thereof.

14. The method of claim 12, wherein determining, via the ~~data related to~~one or more processors, the ~~environment comprises~~appropriate text location is based on a position, a size, or a ~~significance of each~~combination thereof, of the real-world images, the virtual-reality images, ~~or~~ the augmented-reality images, or the combination thereof in the environment.

15. The method of claim 12, comprising updating, via the one or more processors, the text based on a timestamp, an action by ~~the~~a user, a change in a gaze direction of the user, a change in the real-world images, the augmented-reality images, the virtual-reality images within the environment, or a combination thereof.

16. The method of claim 12, comprising:

determining, via the one or more processors, a gaze direction of ~~the~~a user; and

determining, via the one or more processors, the appropriate text location ~~based~~bsaed at least in part on the gaze direction.

17. The method of claim 16, comprising determining, via the one or more processors, the appropriate textual characteristics based at least in part on the gaze direction.

18. A tangible, non-transitory, computer-readable medium that stores instructions executable by one or more processors in a computer graphics generation system communicatively coupled to a visualization device configured to be worn by a user, wherein the instructions are configured to cause the one or more processors to:

generate an environment visible to the user via the visualization device by displaying real-world images, virtual-reality images, augmented-reality images, or a combination thereof on a display of the visualization device;

receive and analyze a signal indicative of a gaze direction of the user;

receive and analyze data related to the environment;

determine an appropriate text location based at least in part on the signal indicative of the gaze direction of the user and the data related to the environment; ~~and~~

determine content for text to correspond with a sound narrative provided via a speaker of the visualization device; and

update, in synchronization with the sound narrative, the text in coordination with a position of a ride vehicle to overlay the text onto the environment at the appropriate text location.

19. The tangible, non-transitory, computer-readable medium of ~~-~~ claim 18, wherein the instructions are configured to cause the one or more processors to determine textual ~~characersitics~~characteristics of the text based at least in part on the appropriate text location.

20. The tangible, non-transitory, computer-readable medium of ~~-~~ claim 18, wherein the instructions are configured to cause the one or more processors to determine ~~the~~ appropriate textual characteristics of the text based at ~~last~~least in part on the gaze direction.

21. The system of claim 1, wherein the instructions are configured to cause the processor to update the text in coordination with a detected image of the real-world images, the augmented-reality images, or a combination thereof, to synchornize the overlay of the text with the sound narrative.