Figure 22 is a screenshot which shows a view of a sequence of a plurality of views that comes chronologically after the view illustrated in Fig. 21.

Figure 23 is a screenshot which shows a view of a sequence of a plurality of views that comes chronologically after the view illustrated in Fig. 22.

Figure 24 is a screenshot which shows a view of a sequence of a plurality of views that comes chronologically after the view illustrated in Fig. 23.

Figure 25 is a screenshot which shows a view of a sequence of a plurality of views that comes chronologically after the view illustrated in Fig. 24.

Figure 26 is a screenshot which shows a desired final 2D thick coronal projection image equivalent to the view shown in Fig. 13.

Figure 27 is a screenshot which shows an initial 2D thick axial projection image.

Figure 28 is a screenshot which shows a view of the sequence of a plurality of views that comes chronologically after the view shown in Fig. 27.

Figure 29 is a screenshot which shows a view of the sequence of a plurality of views that comes chronologically after the view shown in Fig. 28.

Figure 30 is a screenshot which shows a view of a plurality of views that comes chronologically after the view shown in Fig. 29.

Figure ~~30~~ 31 is a block diagram which shows an embodiment of a system for displaying to a user a transition between a first rendered projection of a first image data and a final rendered projection of a second image data providing a method for displaying image data.

Figure ~~31~~ 32 is a flowchart which shows a first embodiment of a method for displaying to a user a transition between a first rendered projection of a first image data and a final rendered projection of a second image data providing a method for displaying image data.

Figure 33 is a screenshot which shows a desired final 3D rendering projection image.

Figure 34 is a screenshot which shows a view similar to the view illustrated at Fig. 33.

Figure 35 is a screenshot which shows a view of the sequence of a plurality of views that comes chronologically after the view shown in Fig. 34.