

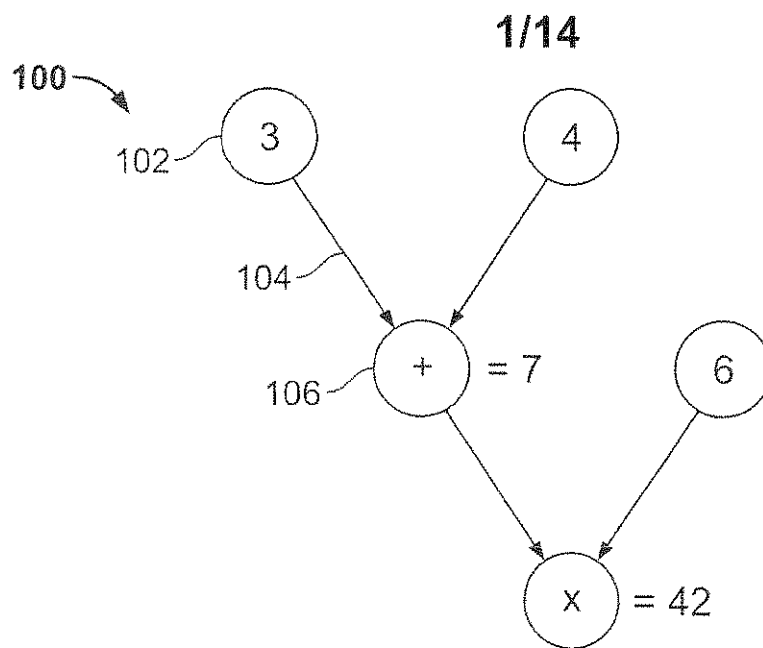


FIG. 1

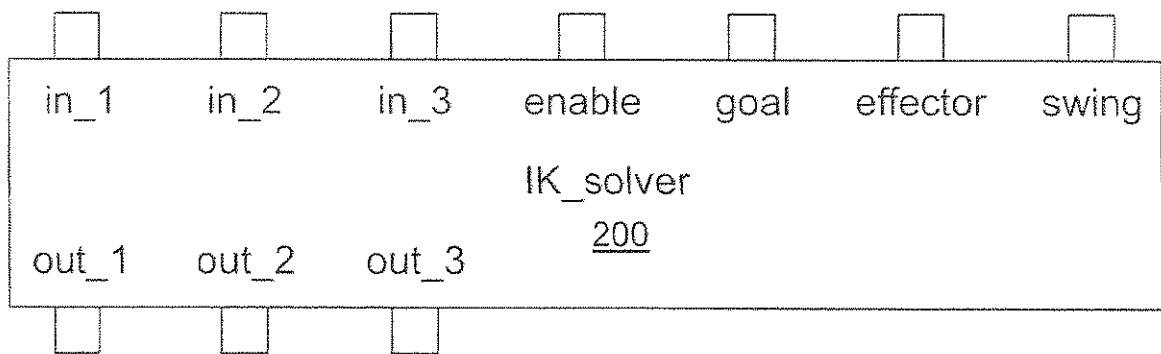


FIG. 2

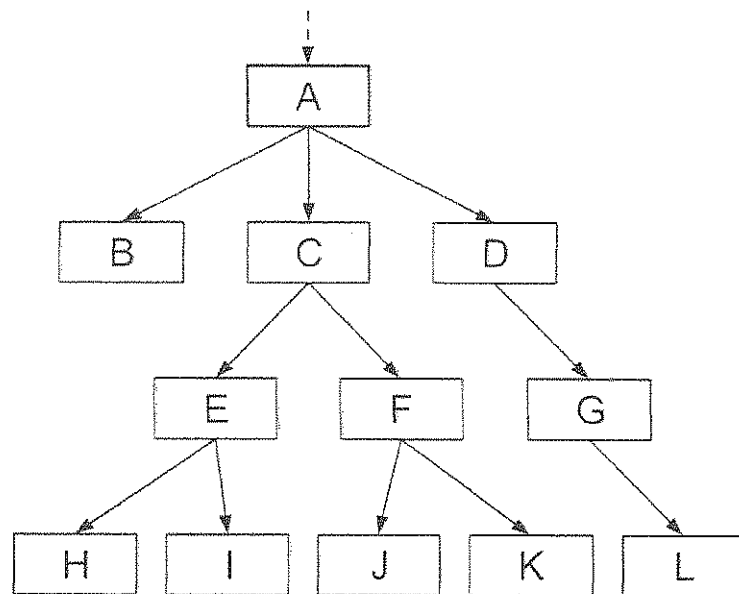


FIG. 3A

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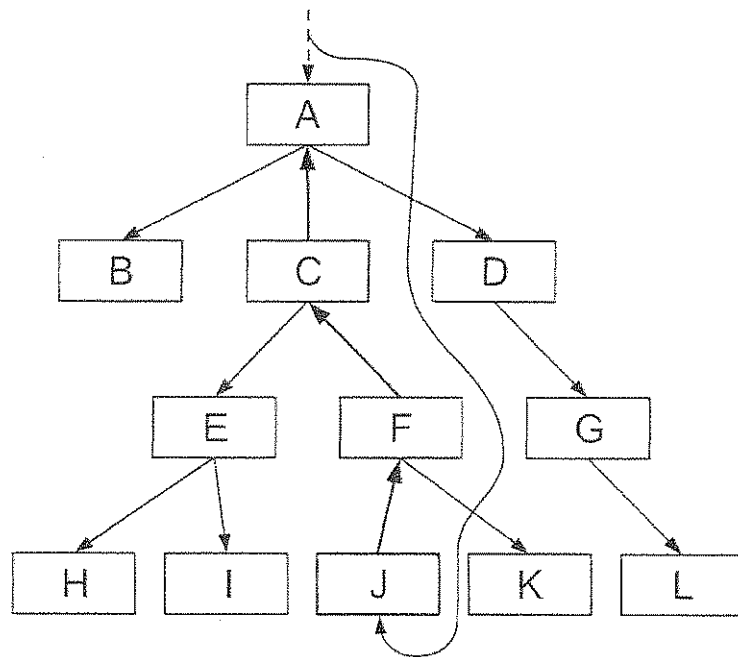


FIG. 3B

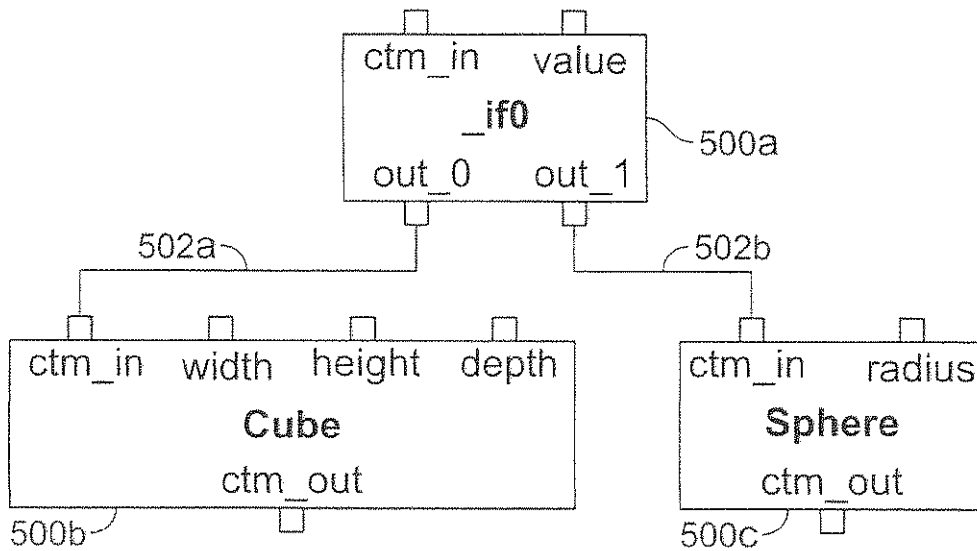


FIG. 5

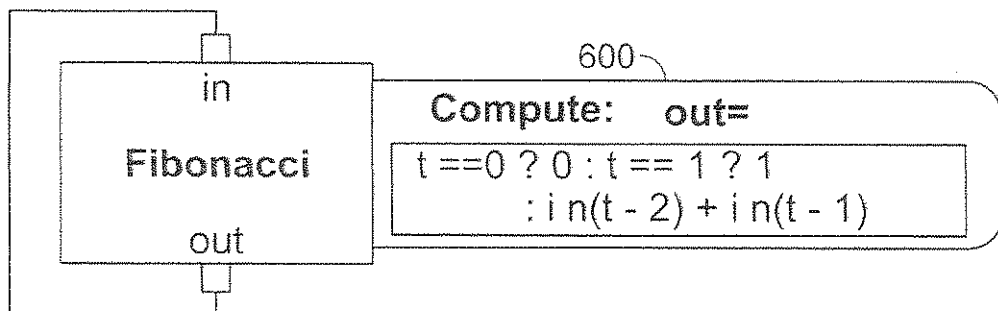


FIG. 6

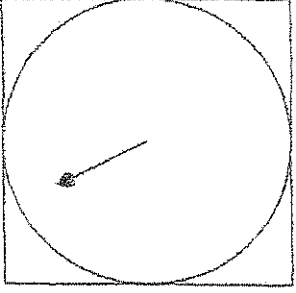


☐ Motion Path Options

☒ Ticker Tape

▼ Heading: (relative to +Z)

Elevation: (above horiz.)



Rate: meters/sec

Very slow | | | | | Fast

☒ Magnification

x | | | | | 1x | | | | | 10x

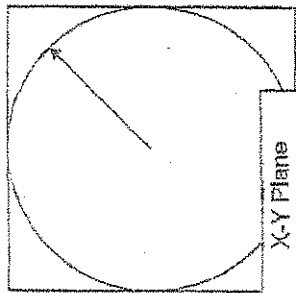
FIG. 7C

☐ Motion Path Options

☒ Ticker Tape

▼ Heading: (relative to +Z)

Elevation: (above horiz.)



Rate: meters/sec

Very slow | | | | | Fast

☒ Magnification

x | | | | | 1x | | | | | 10x

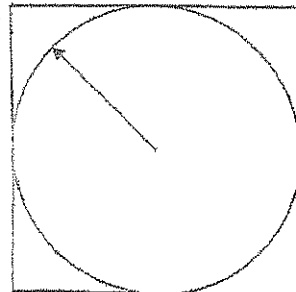
FIG. 7B

☐ Motion Path Options

☒ Ticker Tape

▼ Heading: (relative to +Z)

Elevation: (above horiz.)



Rate: meters/sec

Very slow | | | | | Fast

☒ Magnification

x | | | | | 1x | | | | | 10x

FIG. 7A

800

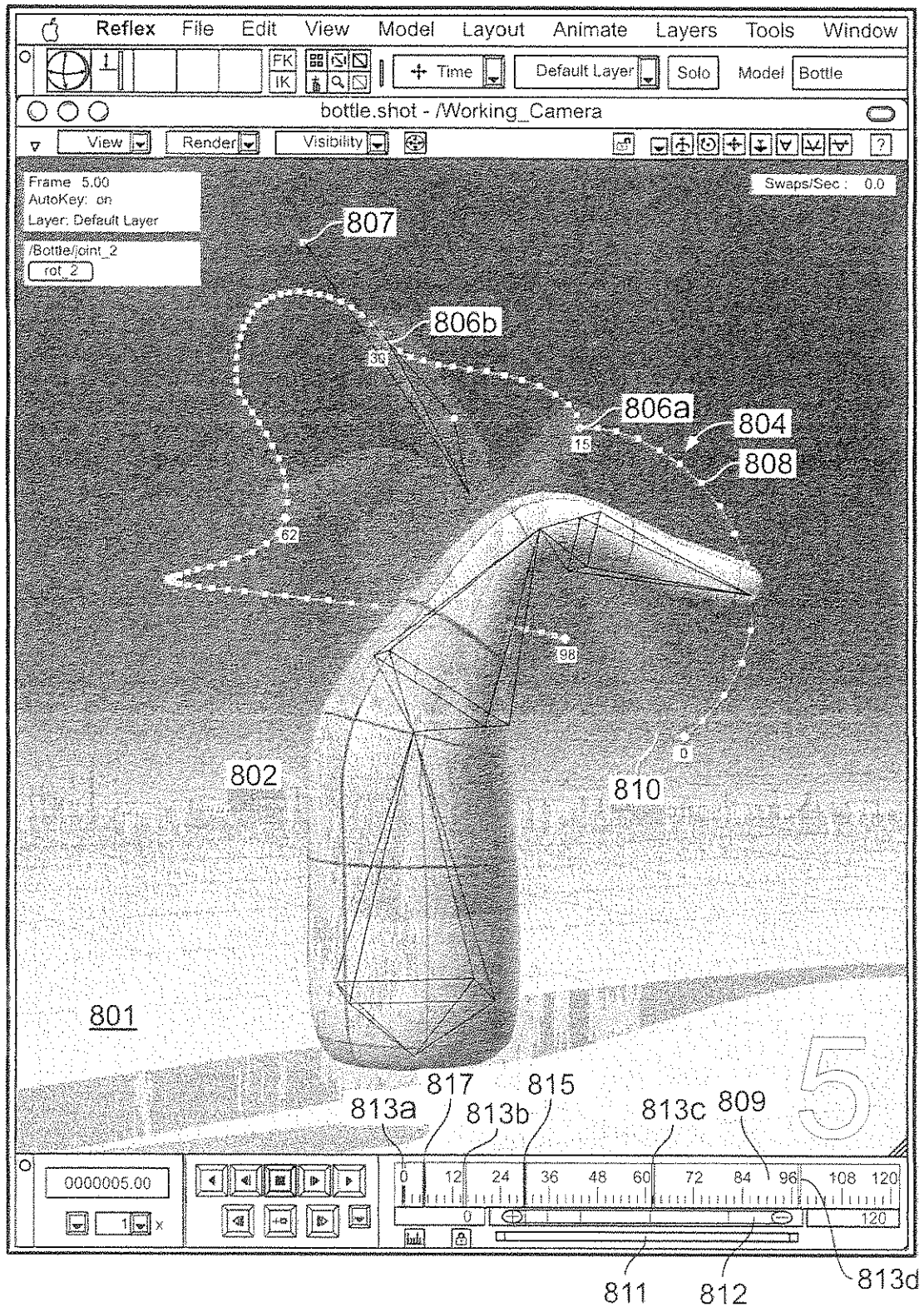


FIG. 8A

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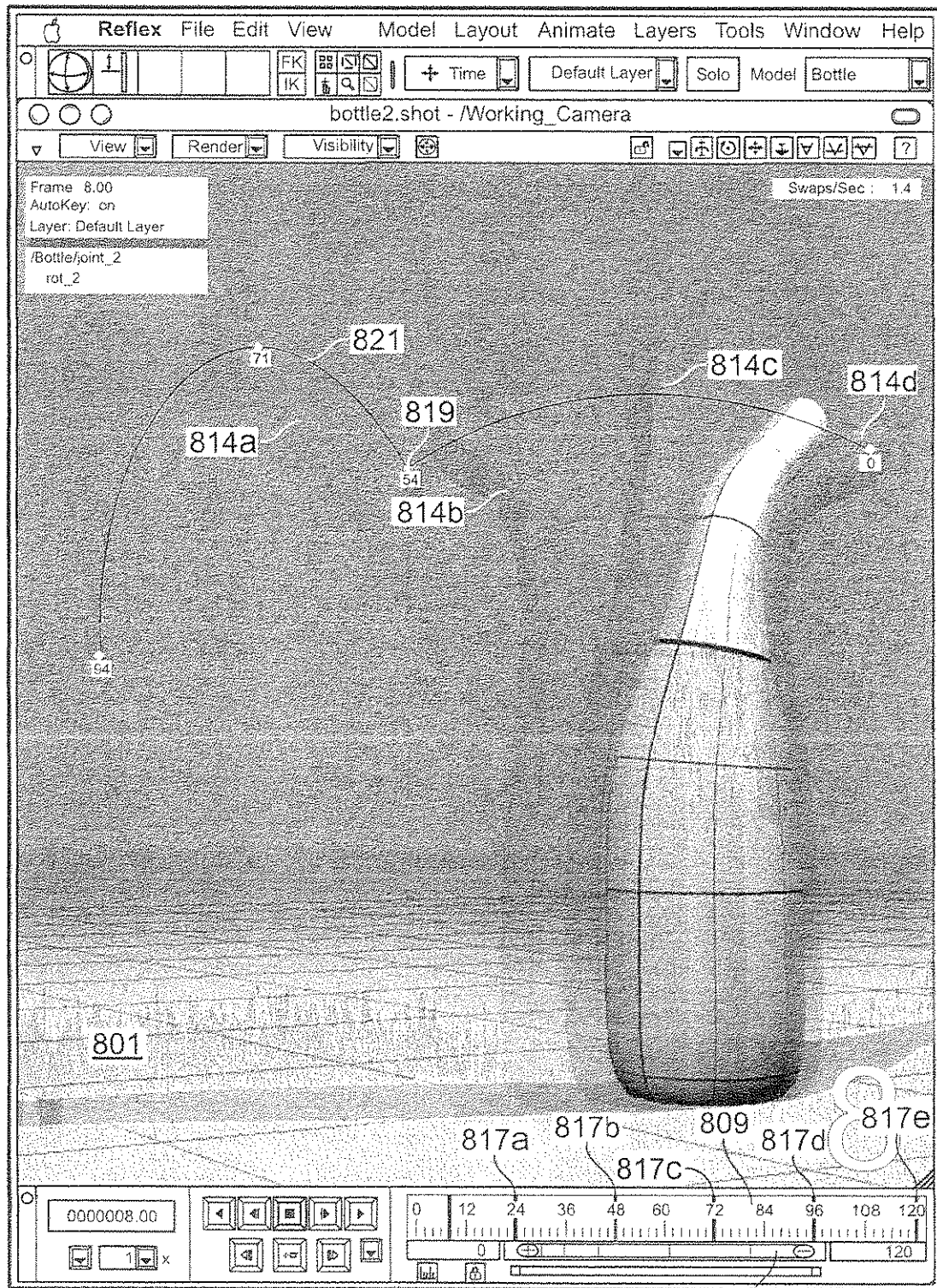


FIG. 8B

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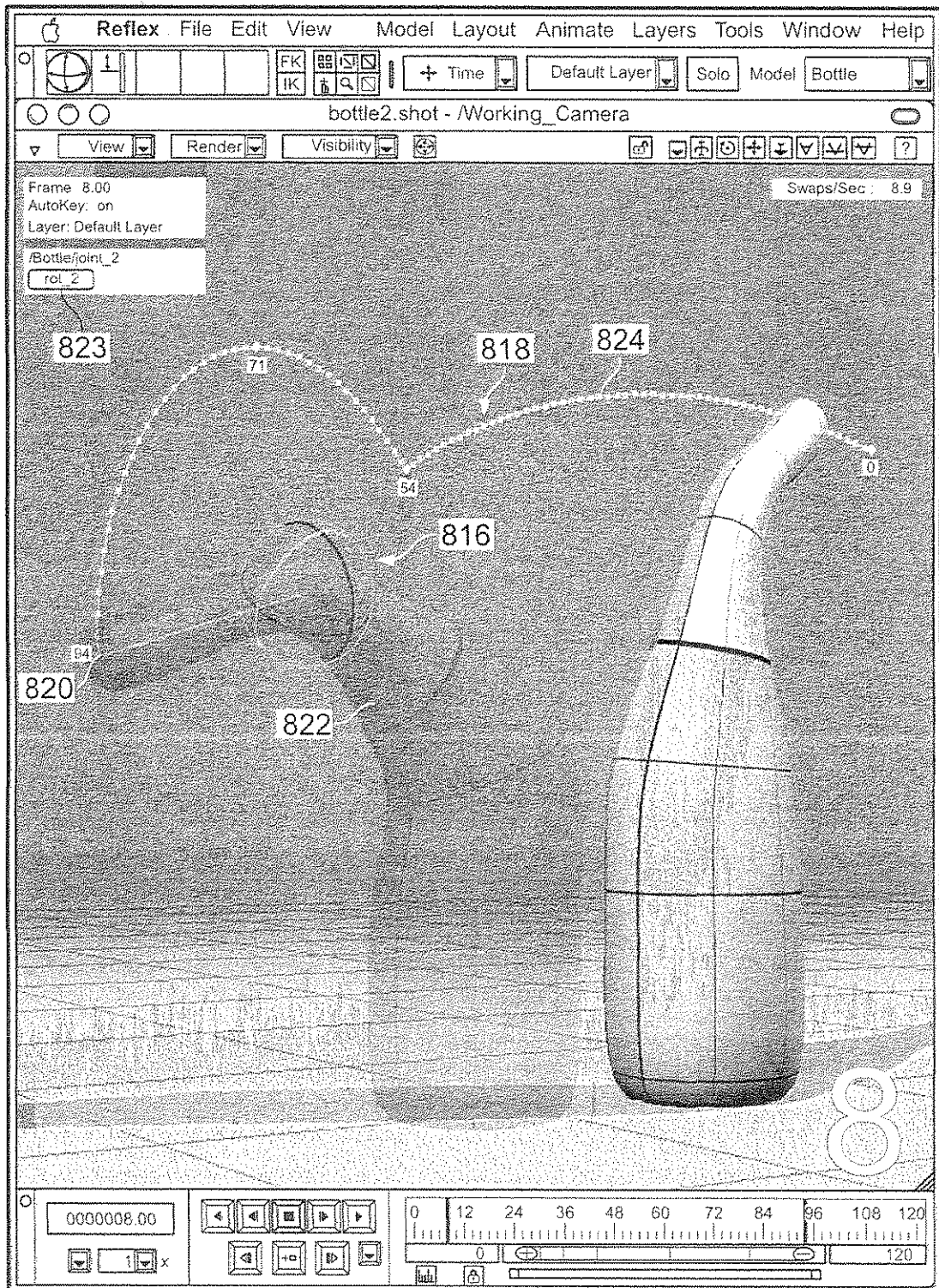


FIG. 8C

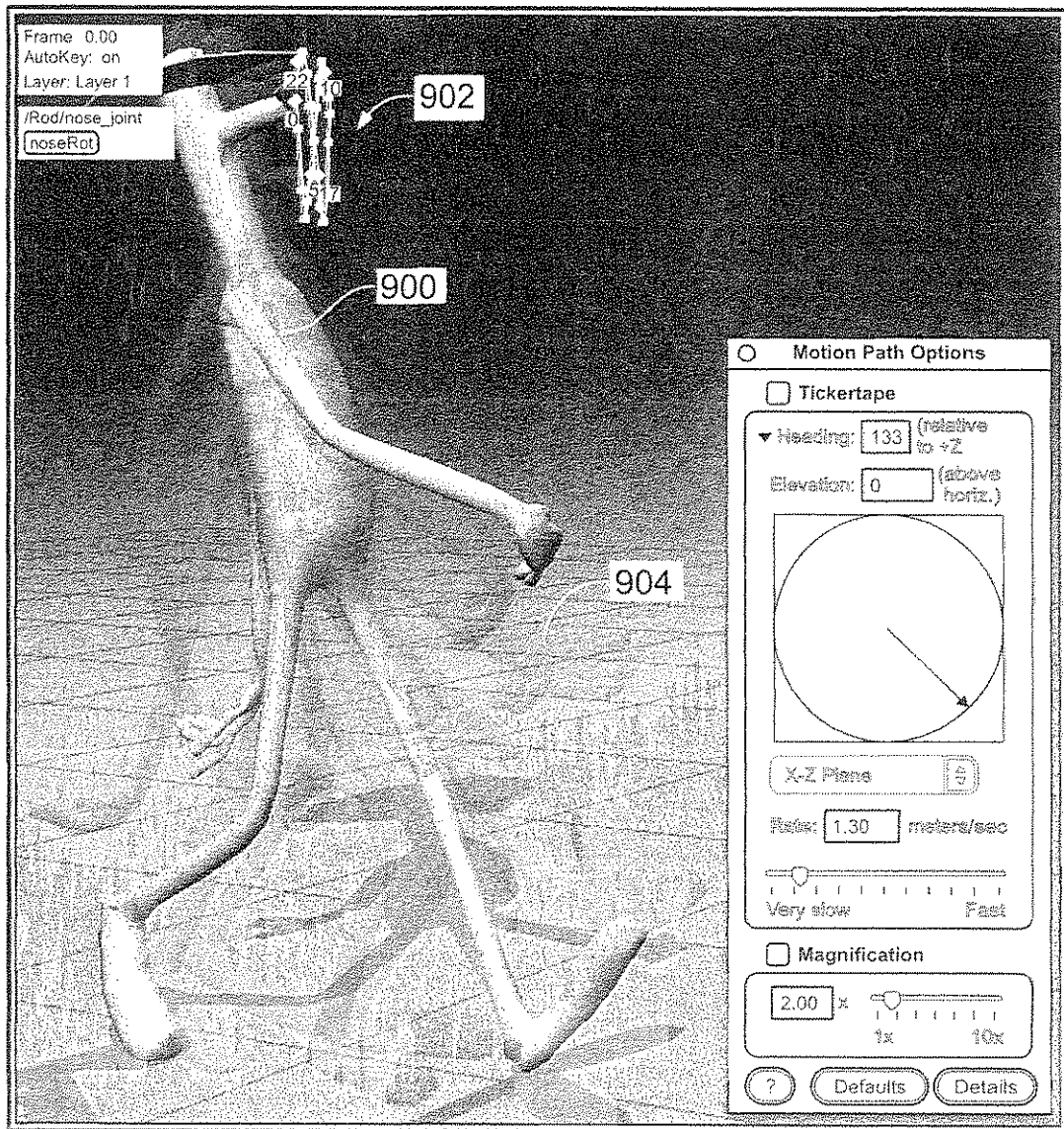


FIG. 9A

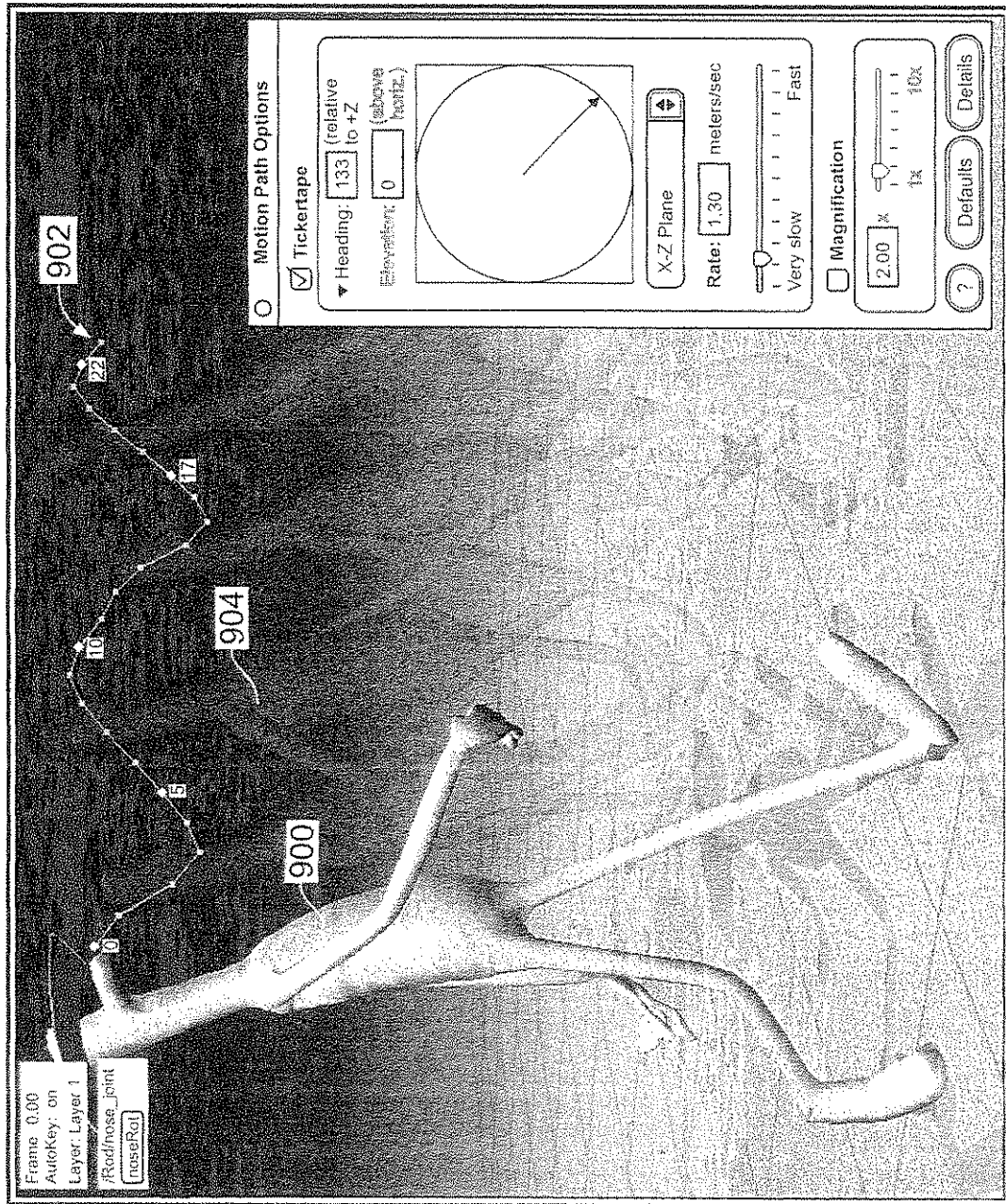


FIG. 9B

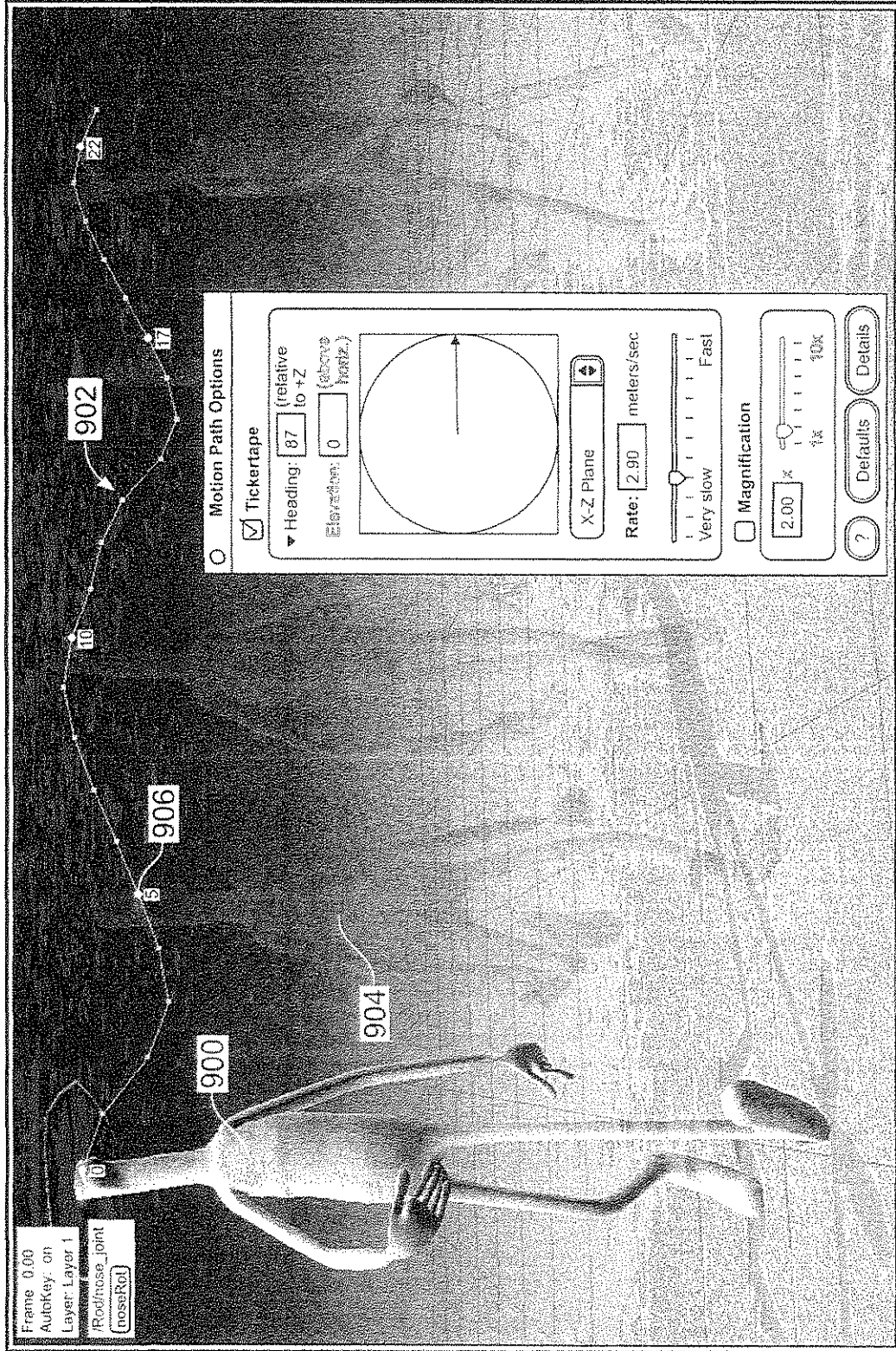


FIG. 9C

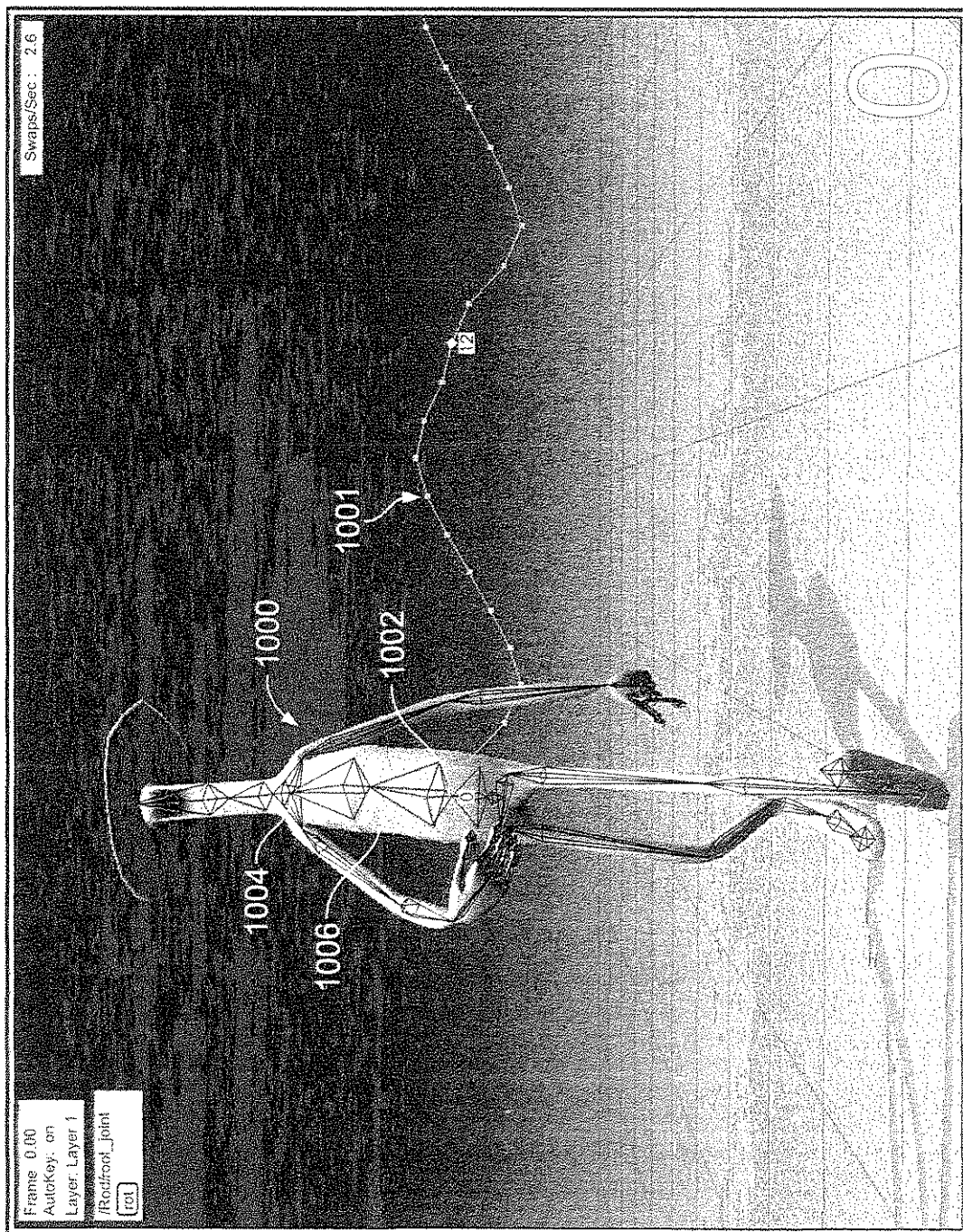


FIG. 10A

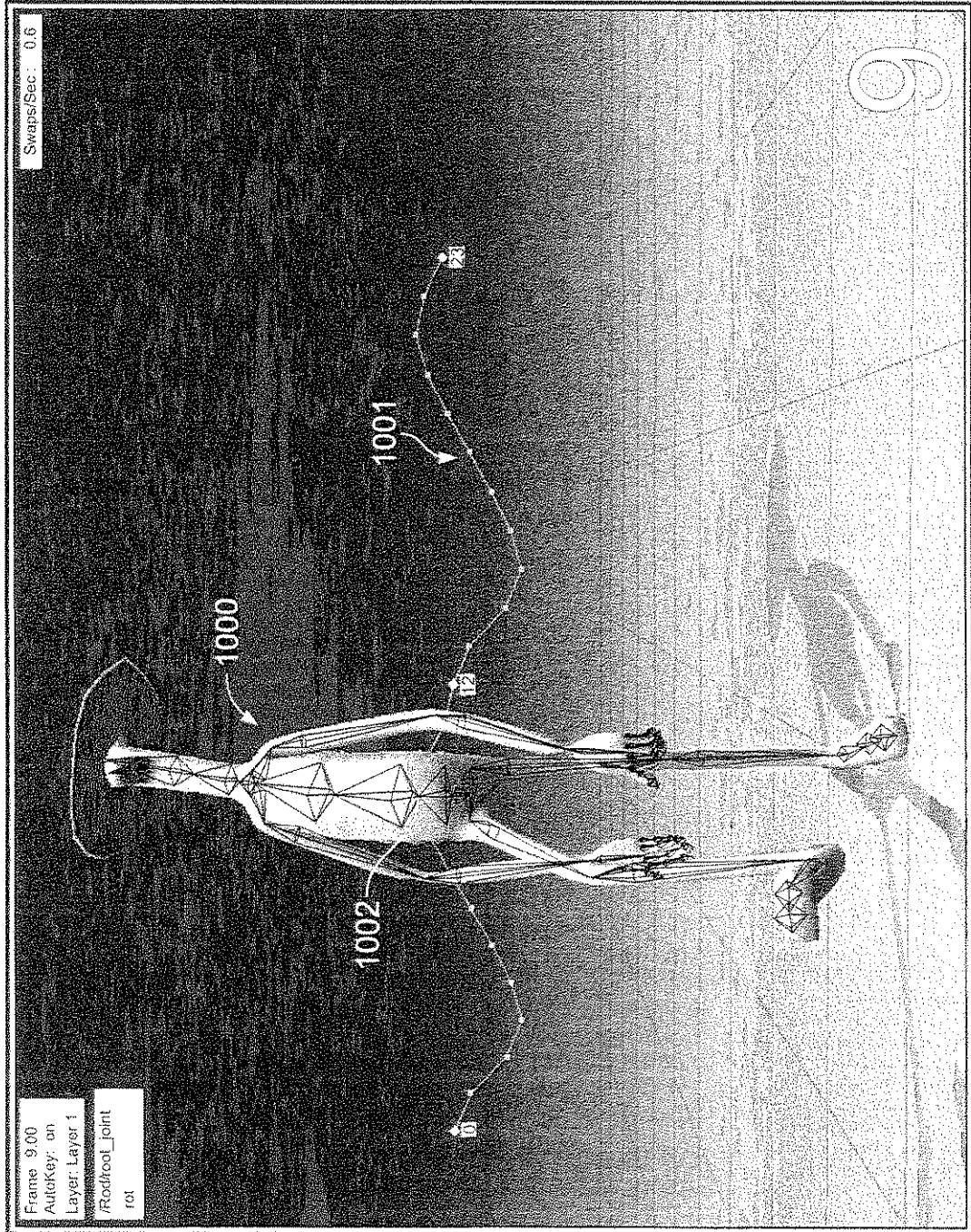


FIG. 10B

1100 →

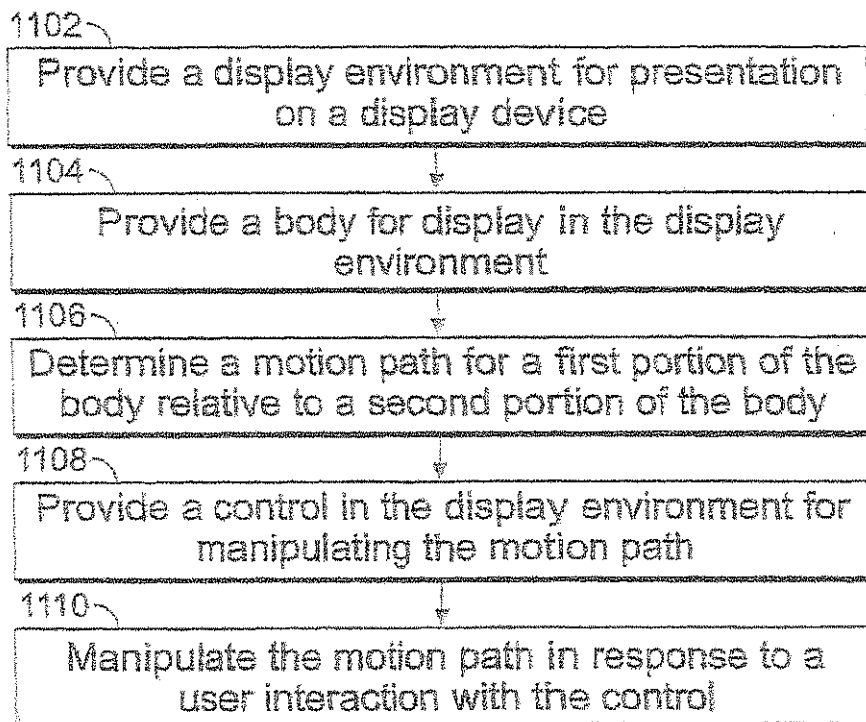
Motion Path Manipulation Process

FIG. 11

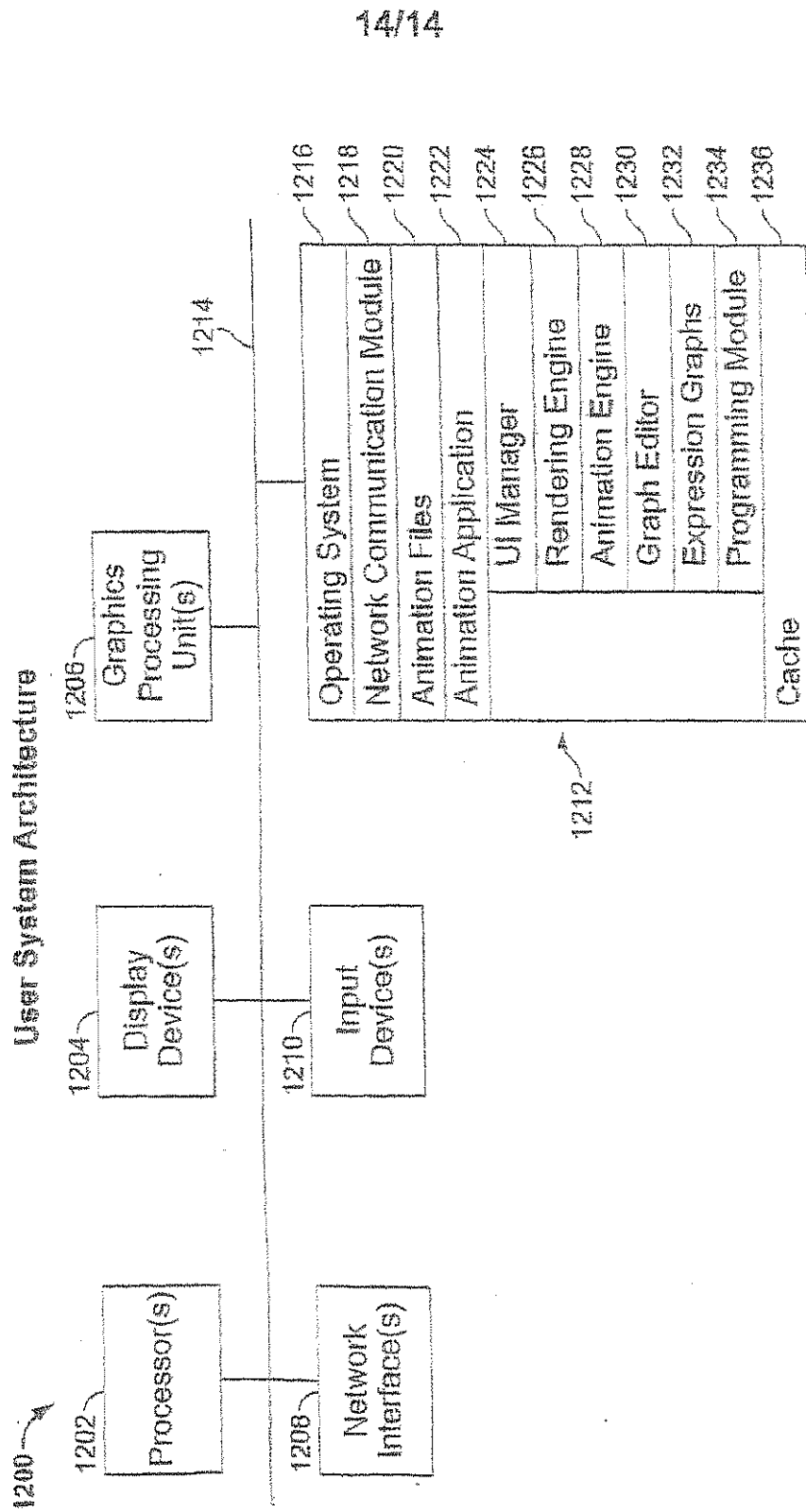


FIG. 12