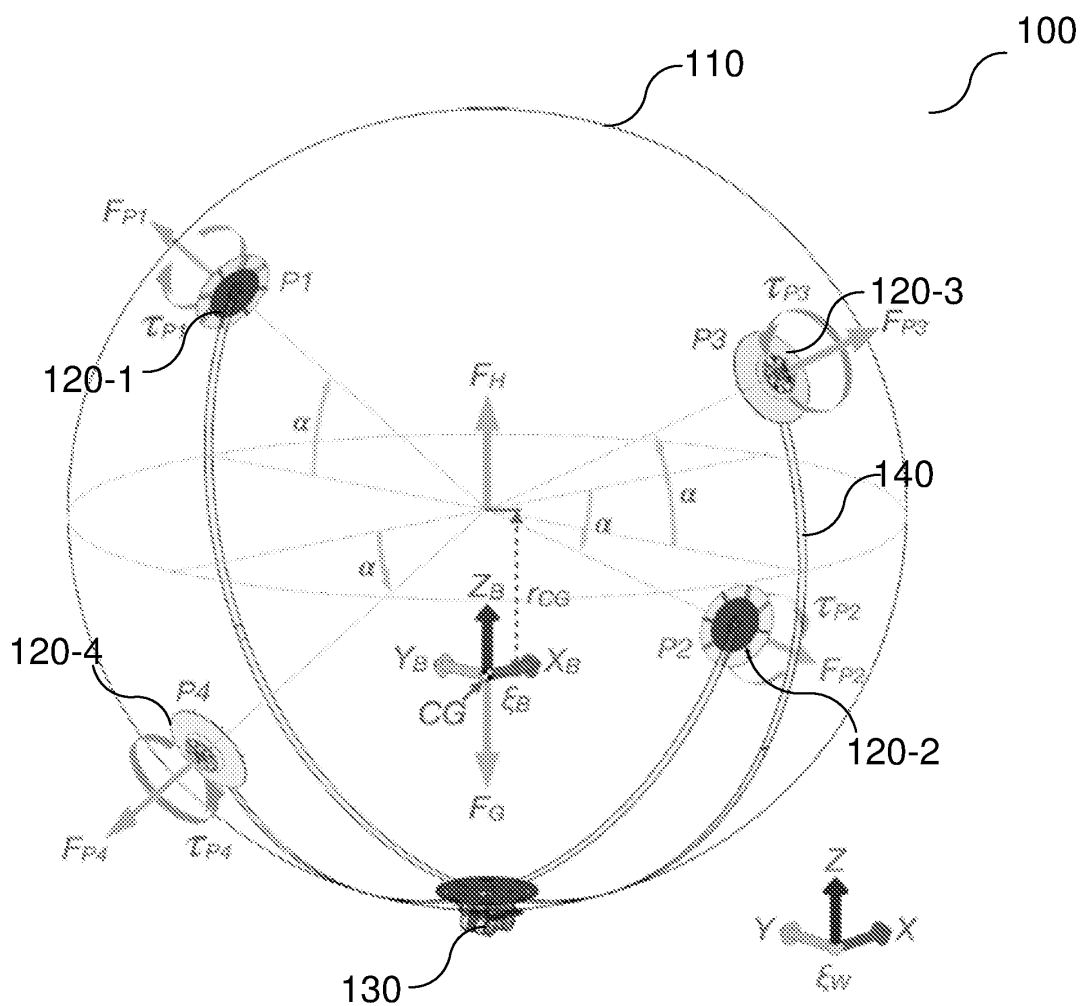


FIG 1A



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FIG 1B

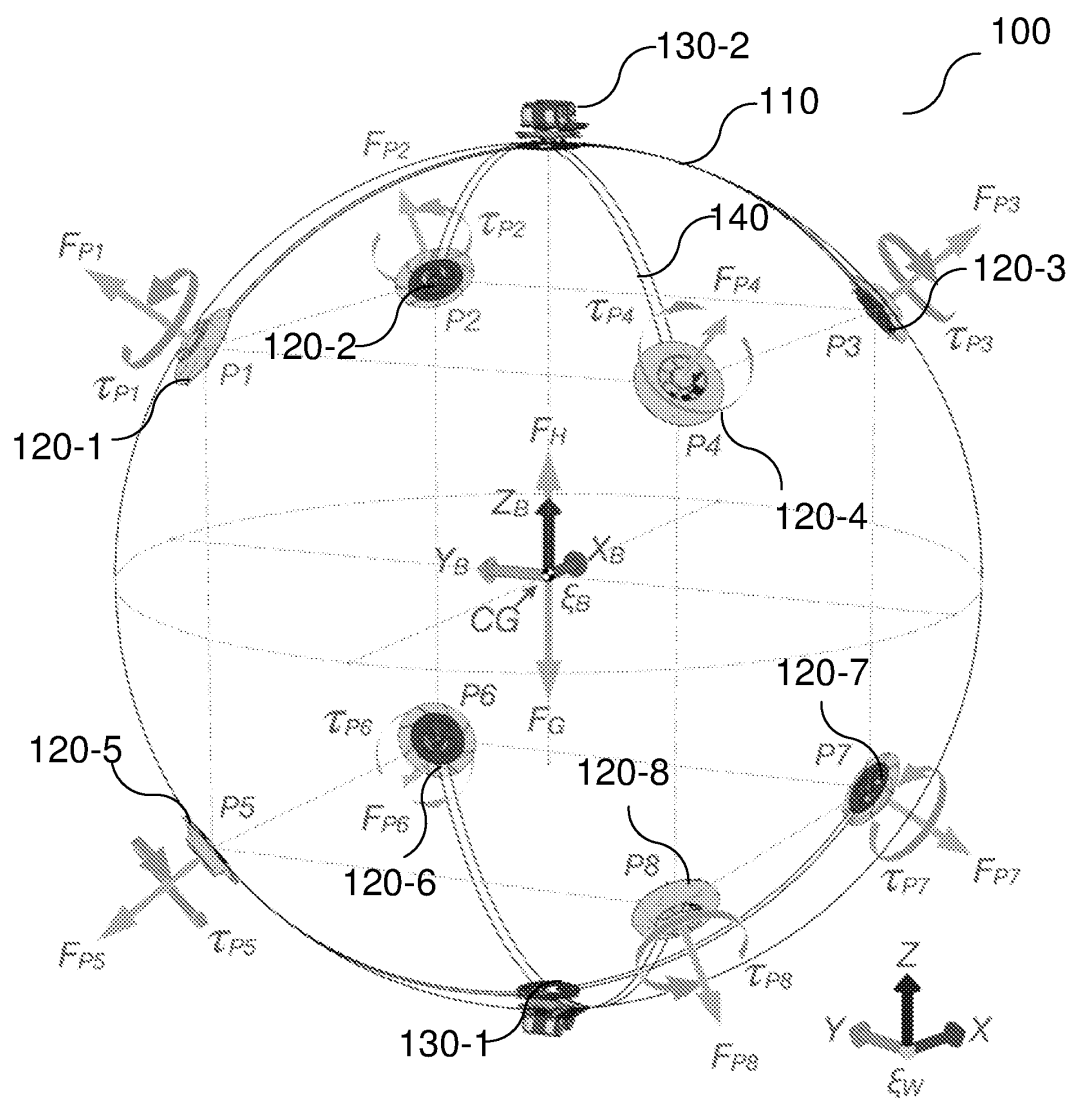


FIG 2A

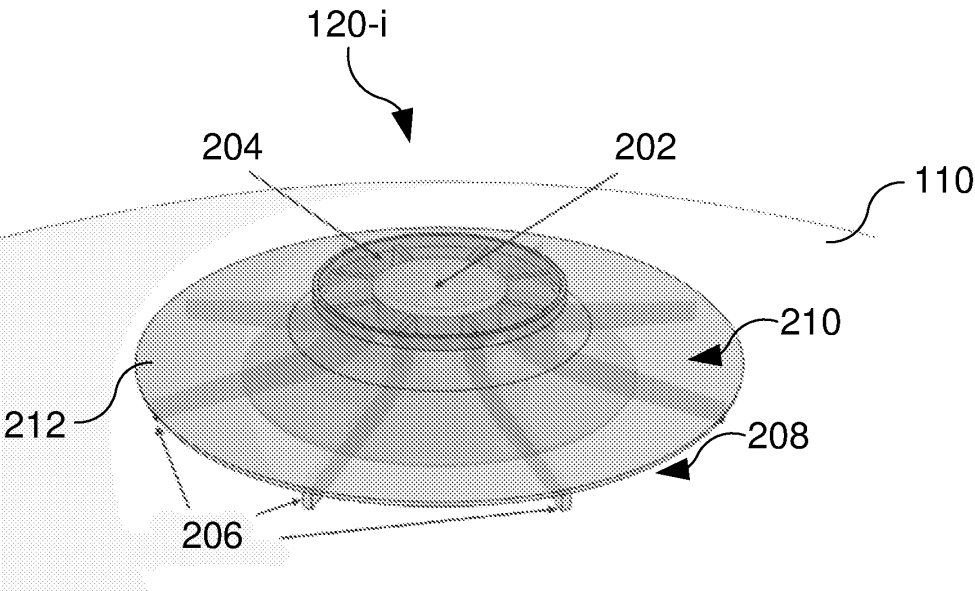
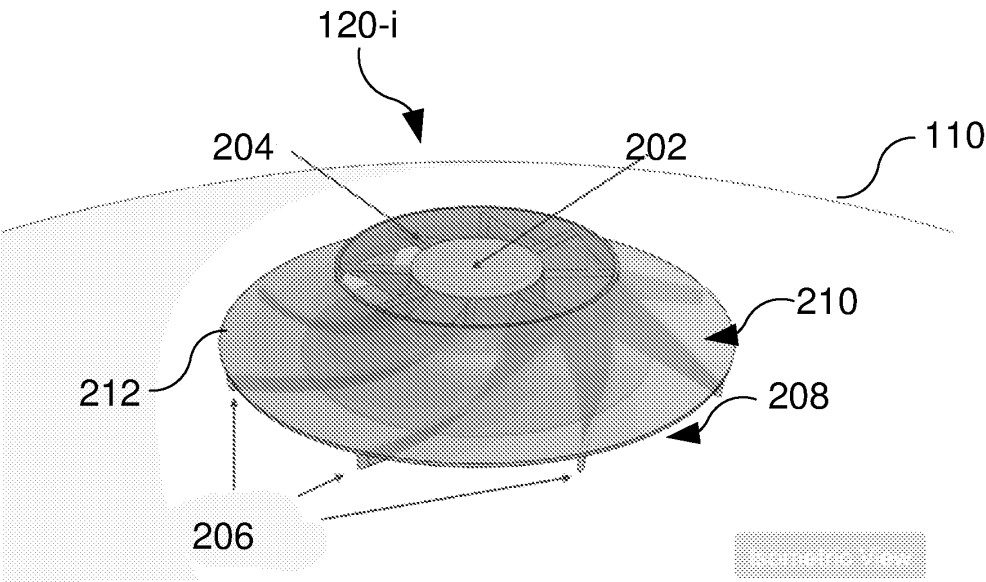
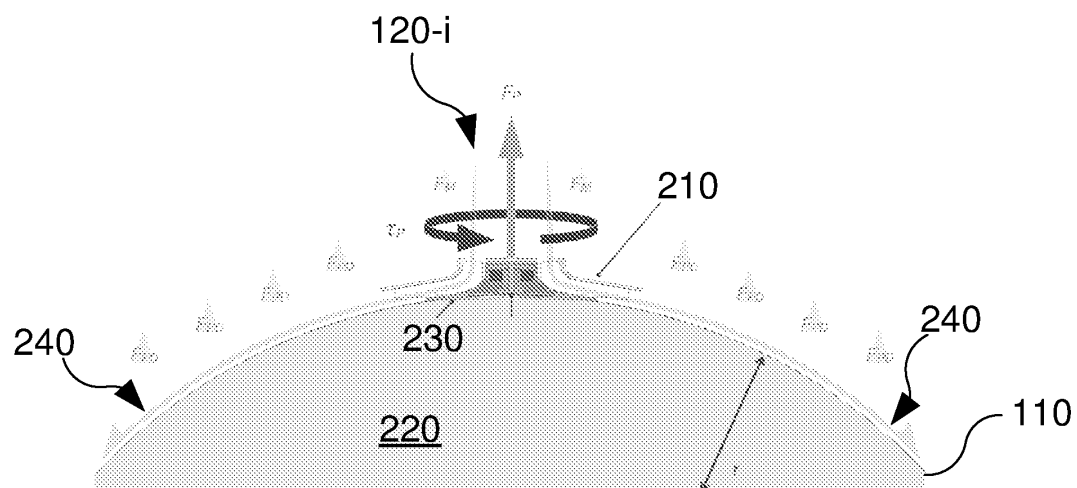


FIG 2B



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FIG 2C



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FIG 3A

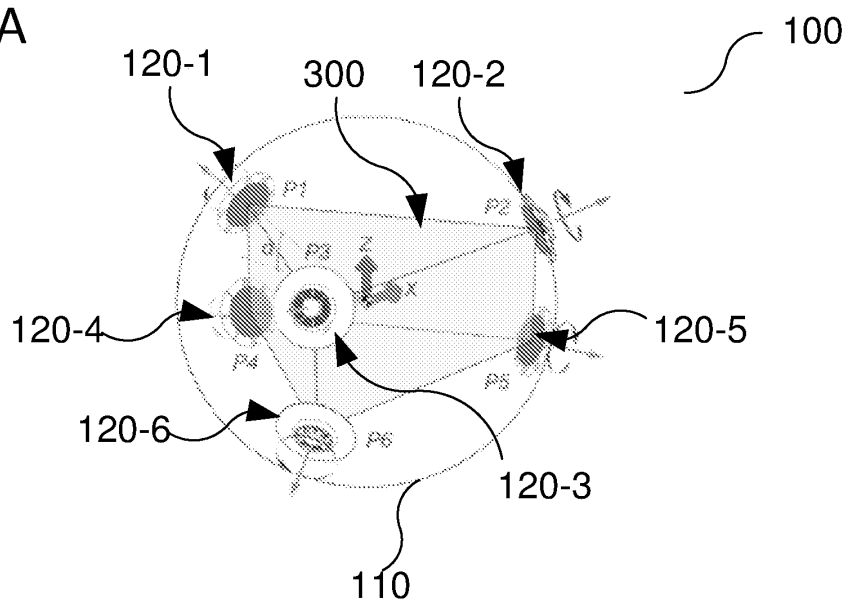
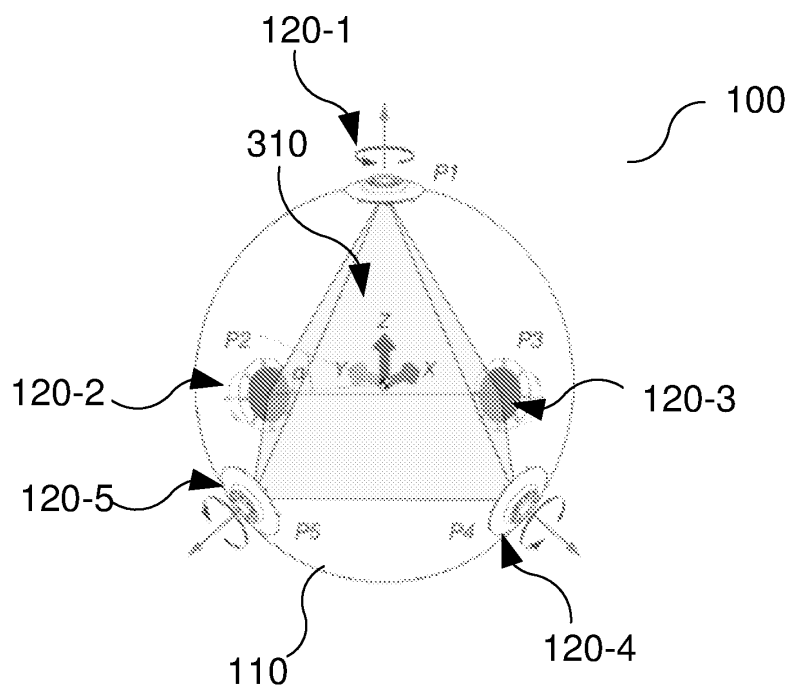


FIG 3B



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FIG 3C

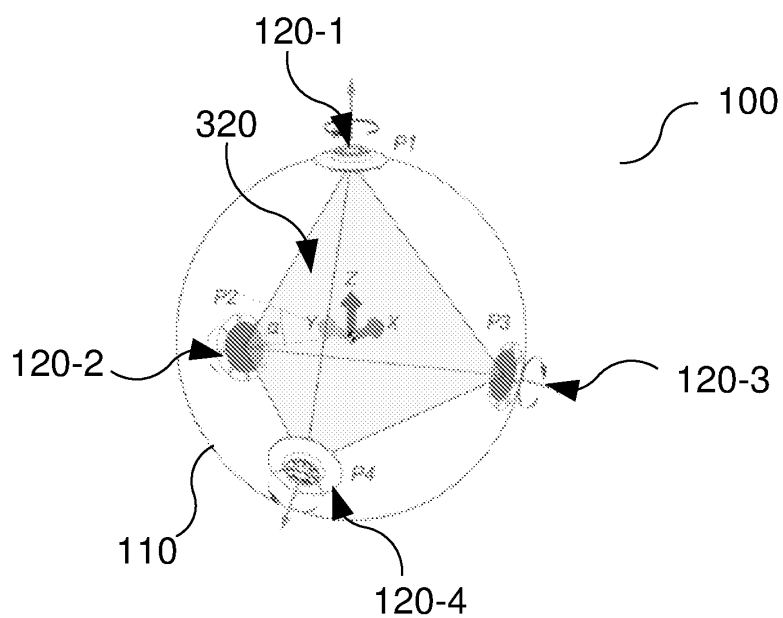
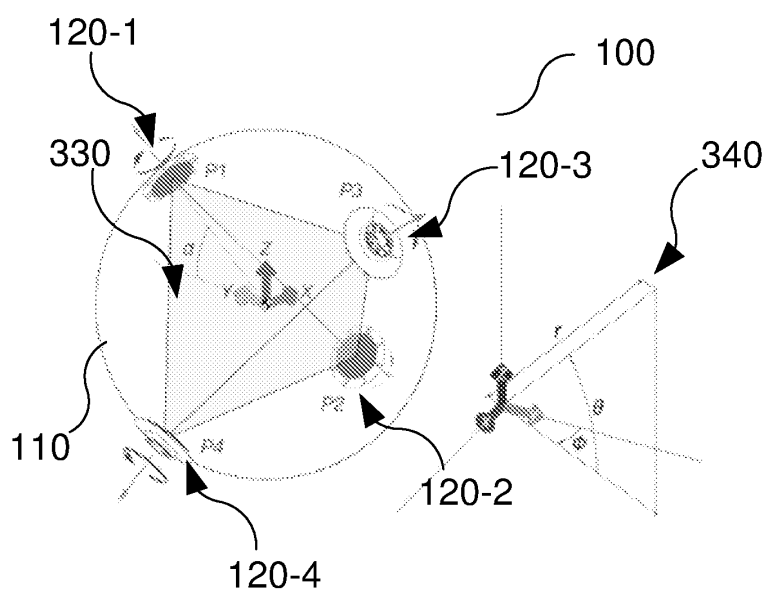
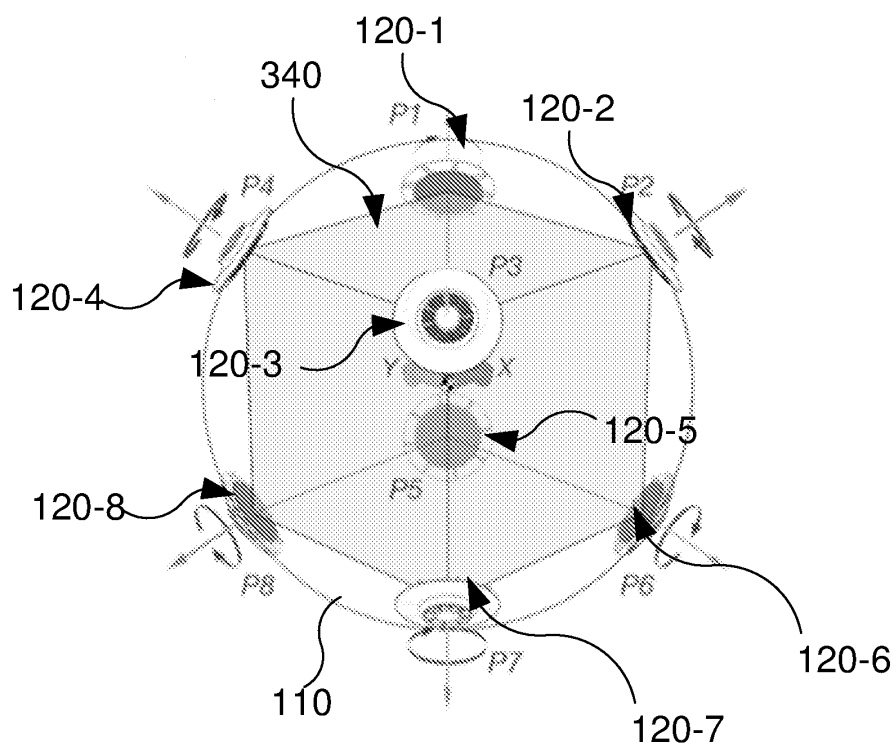


FIG 3D



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FIG 3E



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FIG 4

	Cube 340	Prism 300	Pyramid 310	Tetrahedron 320	Side-Tetra. 330
120-1, P1	$(r, \pi/4, \pi/4)$	$(r, \alpha, 0)$	$(r, \pi, 0)$	$(r, \pi, 0)$	$(r, \alpha, 0)$
120-2, P2	$(r, \pi/4, 3\pi/4)$	$(r, \alpha, 2\pi/3)$	$(r, -\alpha, 0)$	$(r, -\alpha, 0)$	$(r, -\alpha, \pi/2)$
120-3, P3	$(r, \pi/4, 5\pi/4)$	$(r, \alpha, 4\pi/3)$	$(r, -\alpha, \pi/2)$	$(r, -\alpha, 2\pi/3)$	(r, α, π)
120-4, P4	$(r, \pi/4, 7\pi/4)$	$(r, -\alpha, 0)$	$(r, -\alpha, \pi)$	$(r, -\alpha, 4\pi/3)$	$(r, -\alpha, 3\pi/2)$
120-5, P5	$(r, -\pi/4, \pi/4)$	$(r, -\alpha, 2\pi/3)$	$(r, -\alpha, 3\pi/2)$	-	-
120-6, P6	$(r, -\pi/4, 3\pi/4)$	$(r, -\alpha, 4\pi/3)$	-	-	-
120-7, P7	$(r, -\pi/4, 5\pi/4)$	-	-	-	-
120-8, P8	$(r, -\pi/4, 7\pi/4)$	-	-	-	-

FIG 5

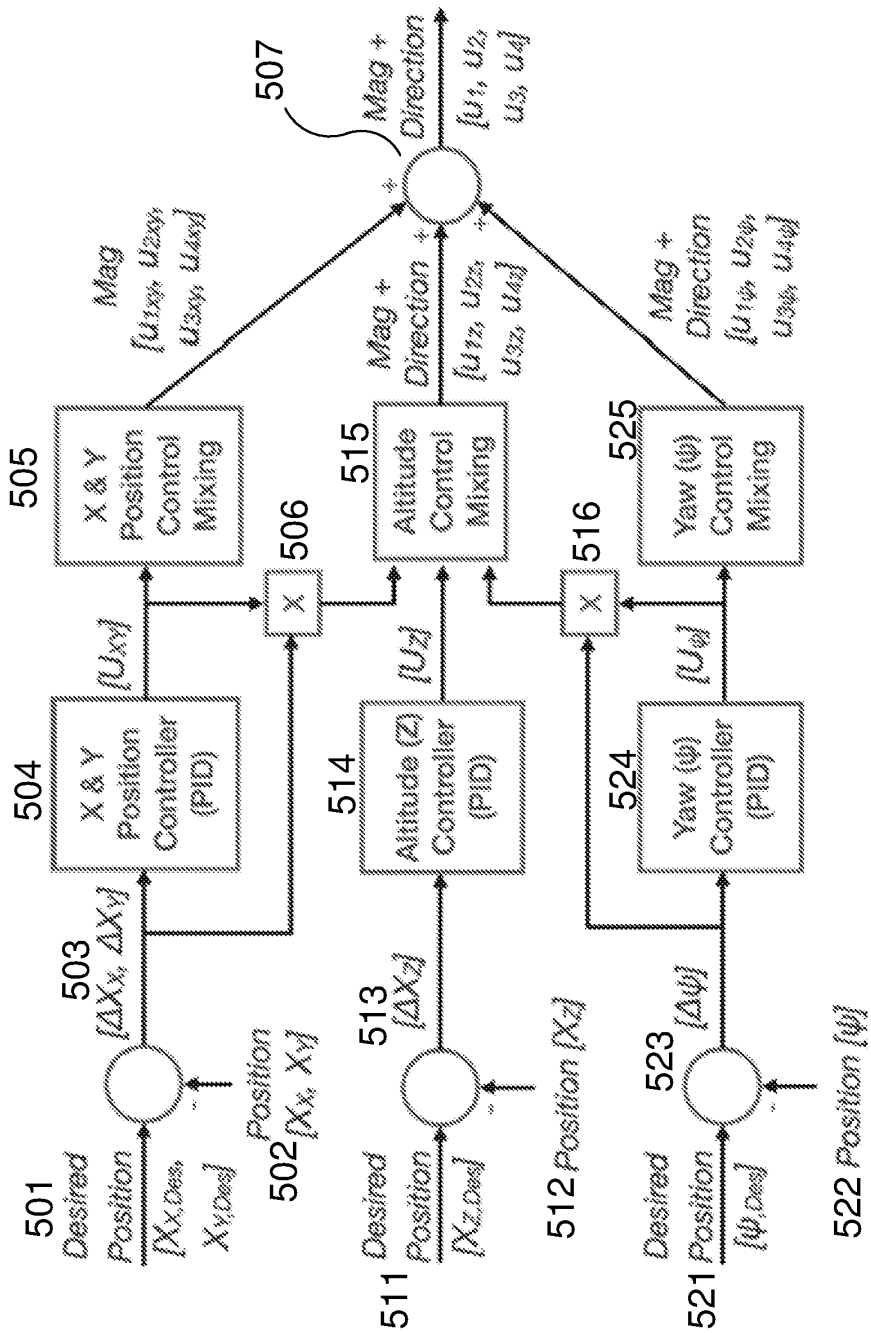


FIG 6

