

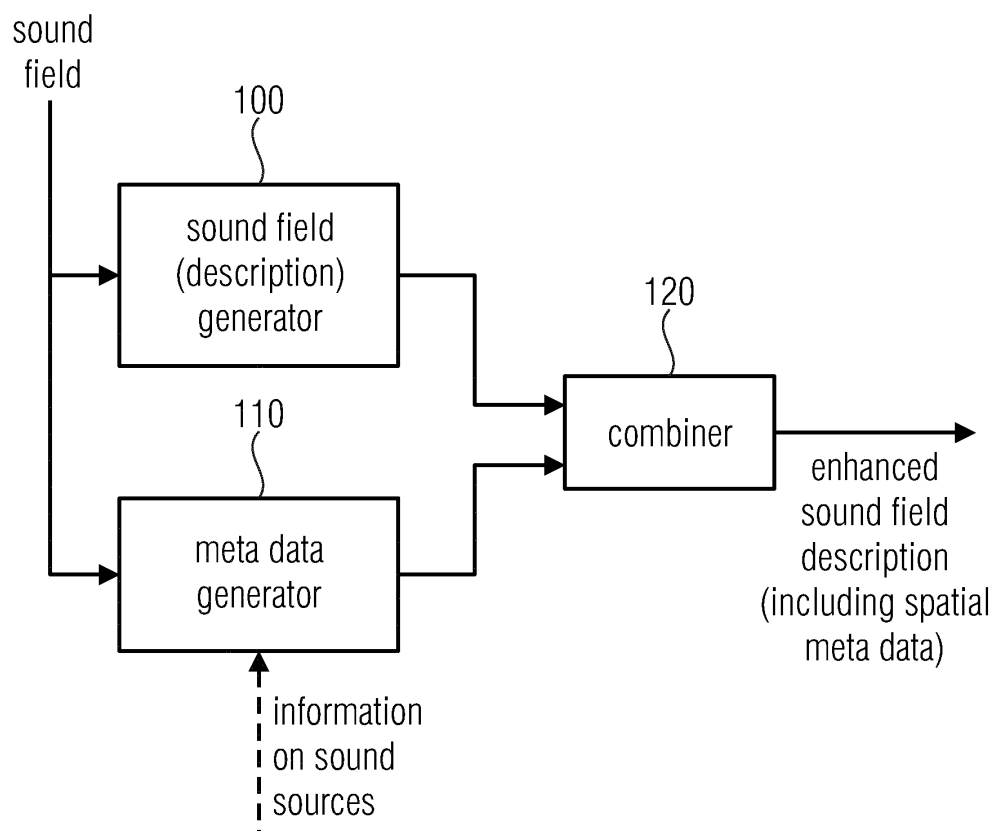


Fig. 1a

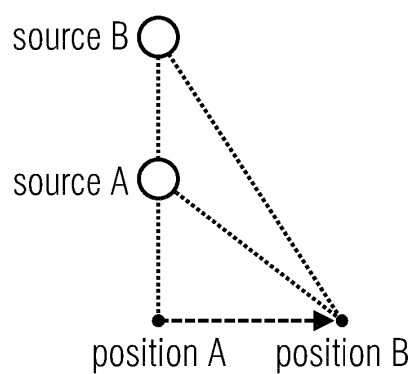


Fig. 1b

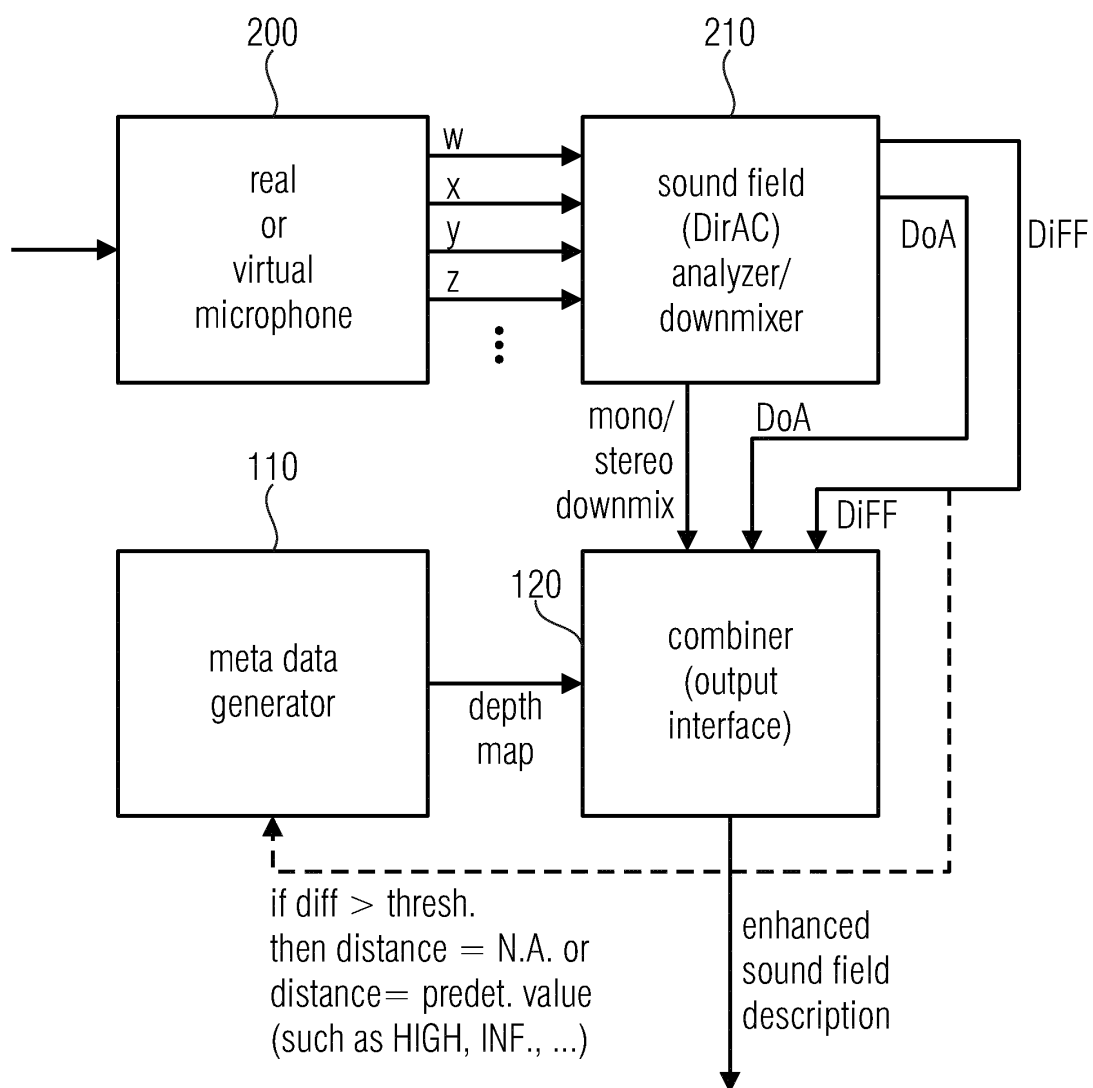


Fig. 2

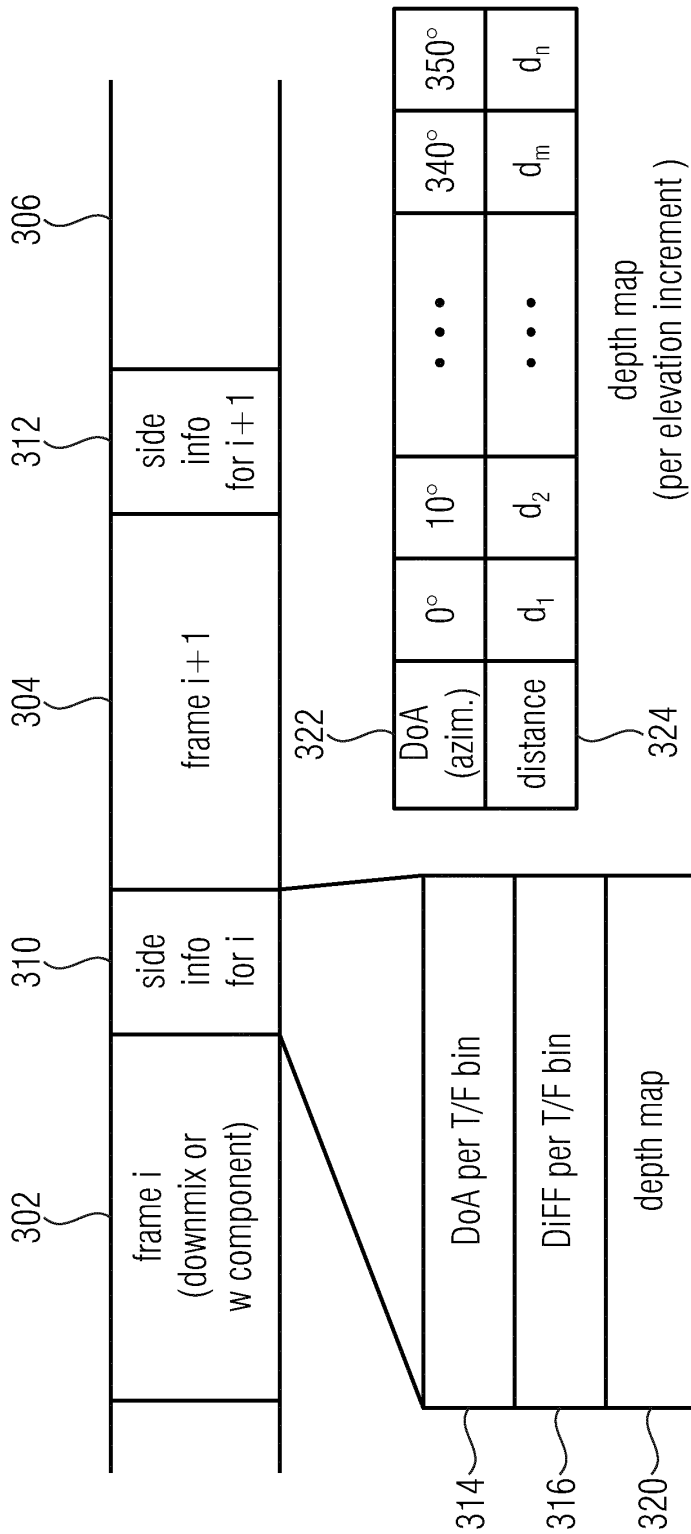


Fig. 3a

	326	320a	320b
	B-format or higher-order representation for time periods e.g. i and i + 1	depth map per time period i	depth map for time period i + 1

Fig. 3b

	B-format or higher-order representation for time period i				B-format or higher-order representation for time period i + 1
	depth map i ⁽¹⁾	depth map i ⁽²⁾	...	depth map i ^(Ni)	

Fig. 3c

	B-format or higher-order representation for time period i	B-format or higher-order representation for time period i + 1	
	depth map for time period i	depth map for time period i + 1	

Fig. 3d

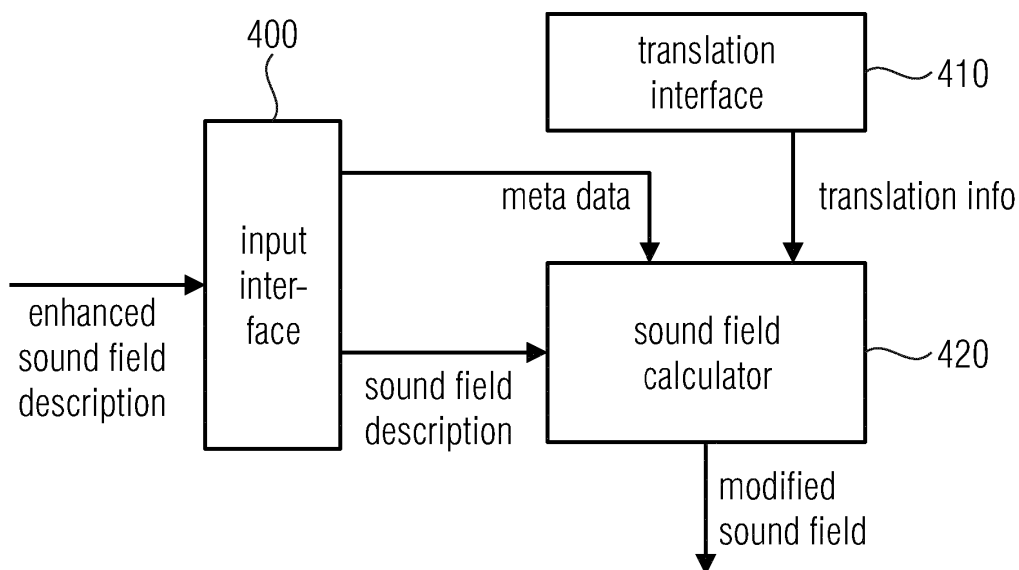


Fig. 4a

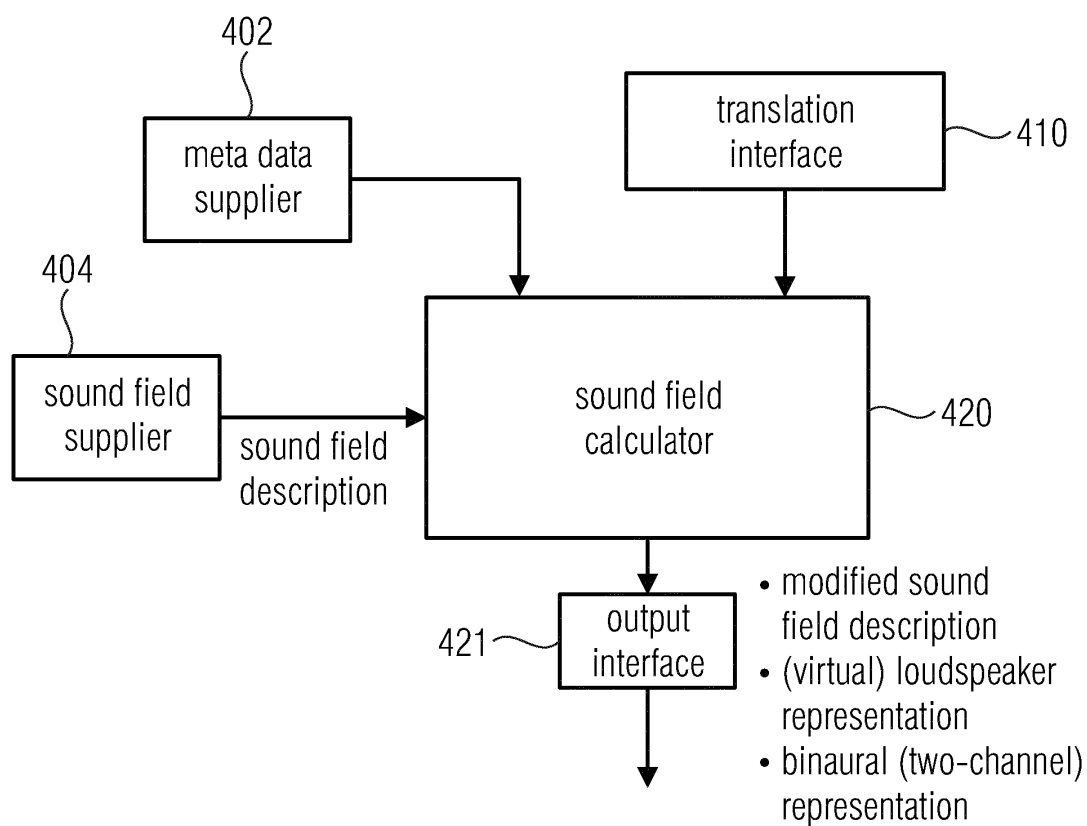


Fig. 4b

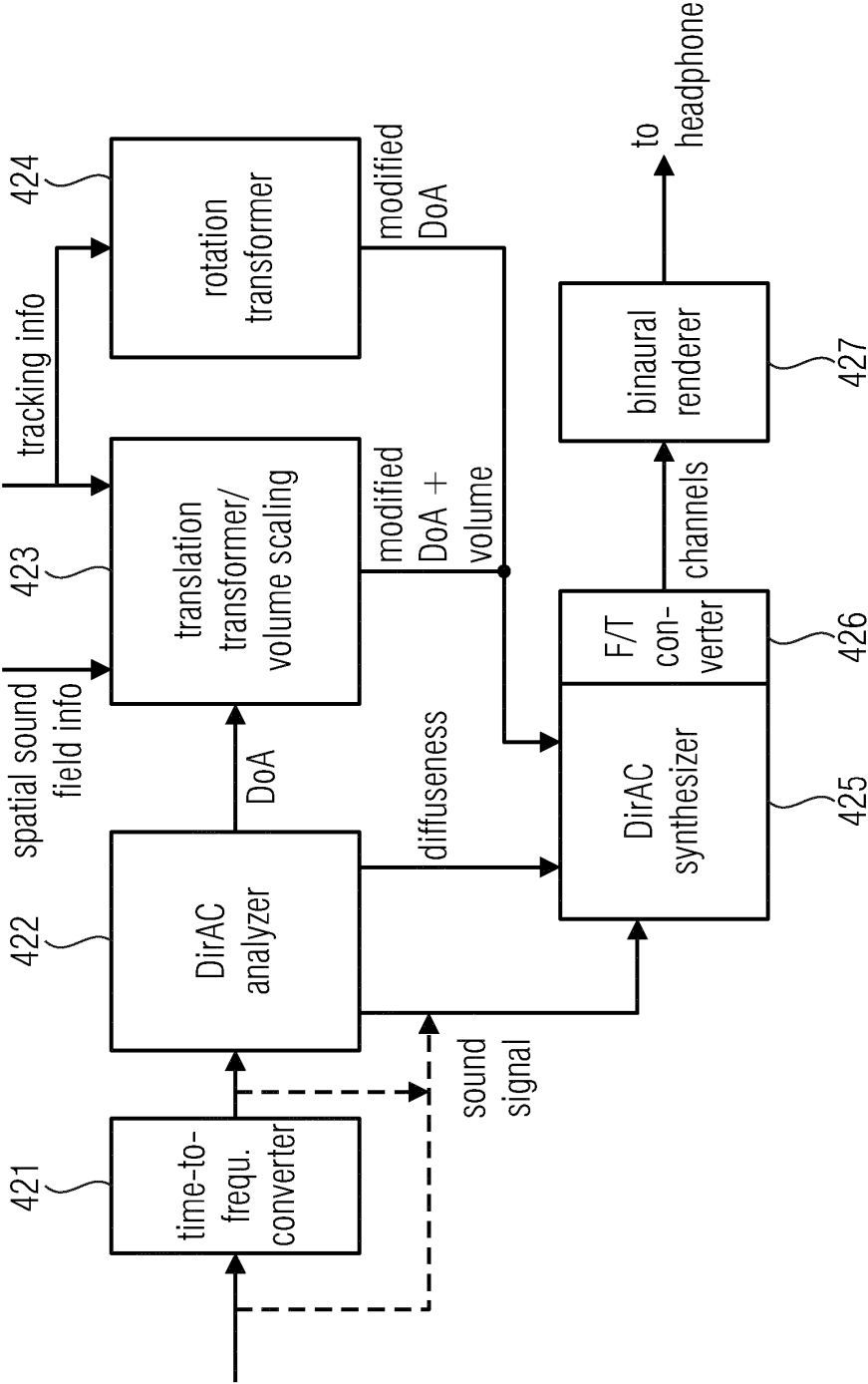
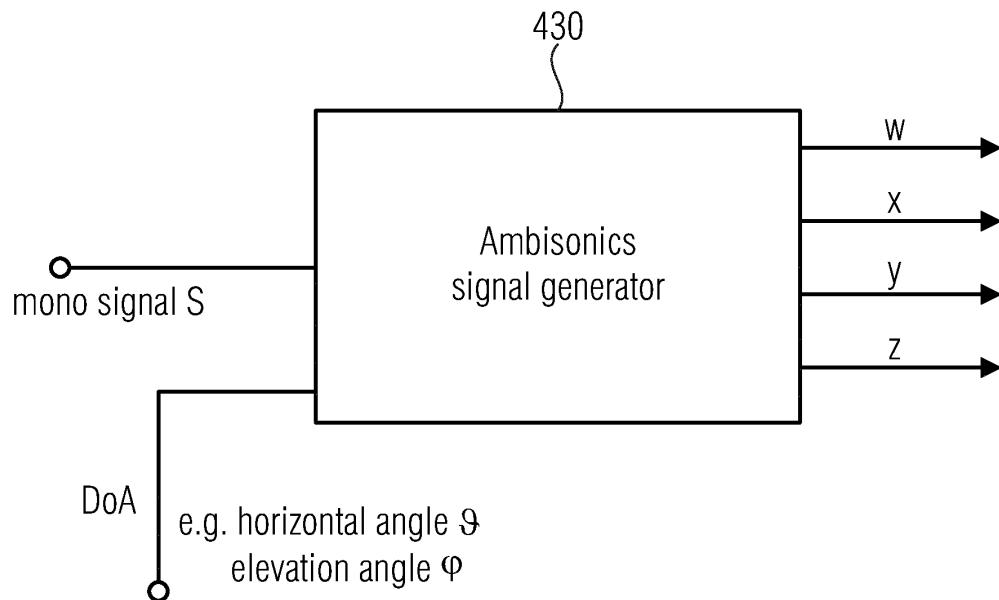


Fig. 4c



omnidirectional comp $W = S \cdot \sqrt{\frac{1}{2}}$

directional components $\left\{ \begin{array}{l} X = S \cdot \cos \vartheta \cos \varphi \\ Y = S \cdot \sin \vartheta \cos \varphi \\ Z = S \cdot \sin \varphi \end{array} \right.$

Fig. 4d

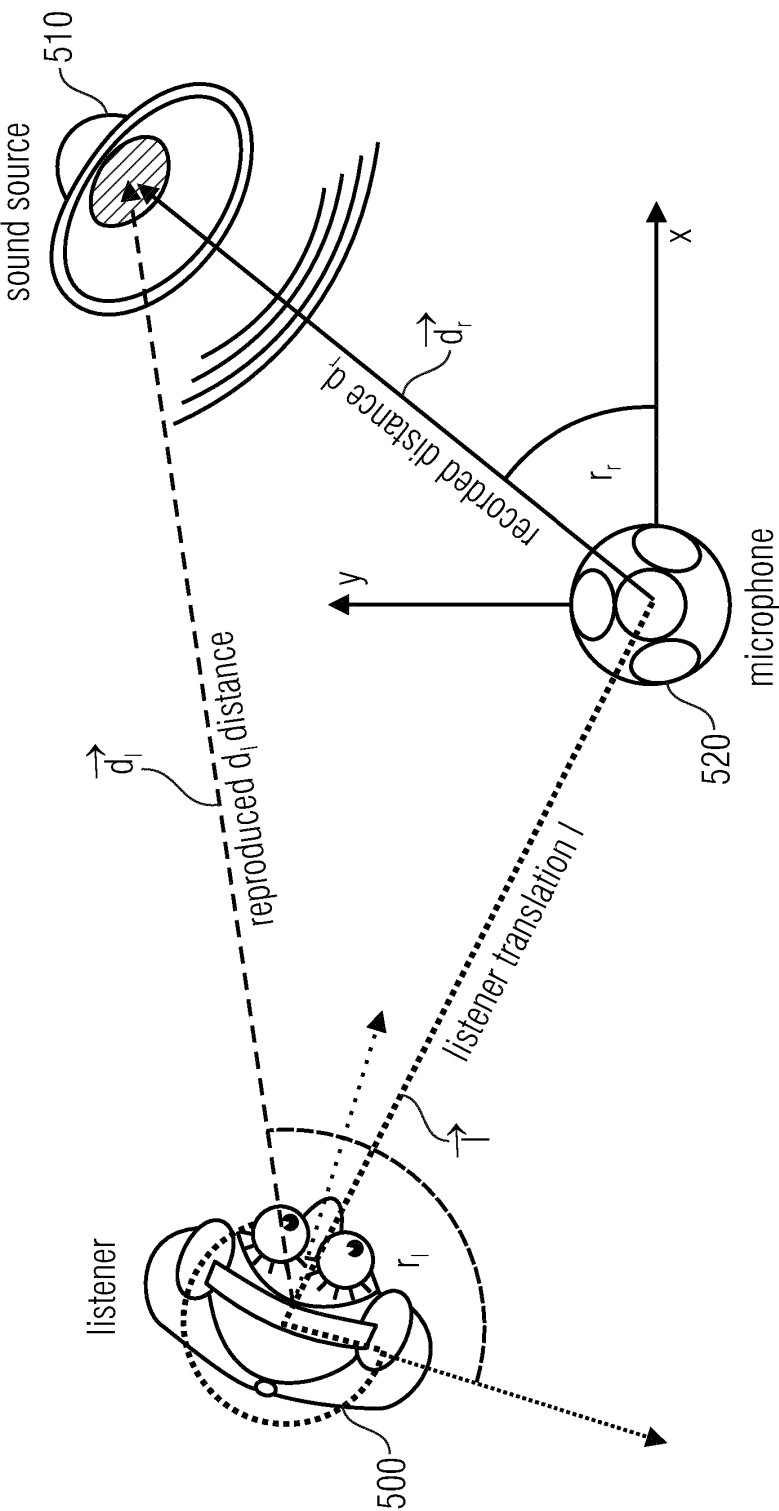


Fig. 5

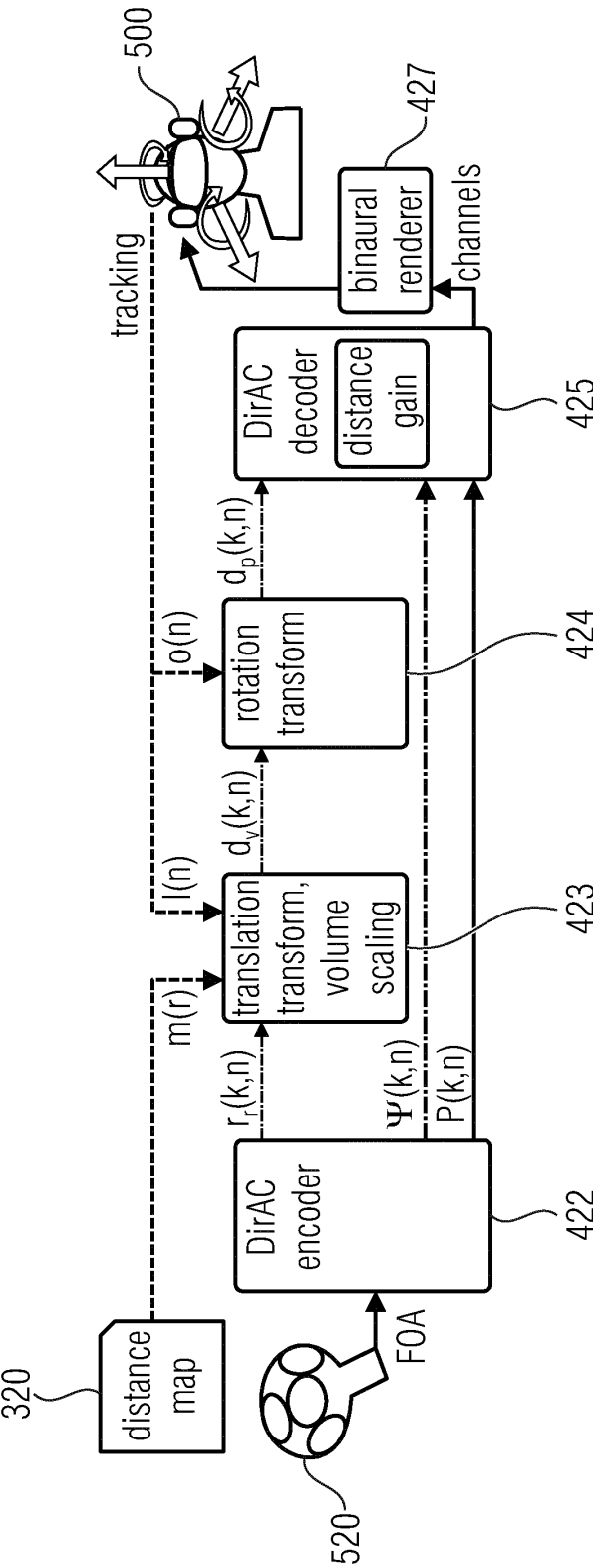


Fig. 6

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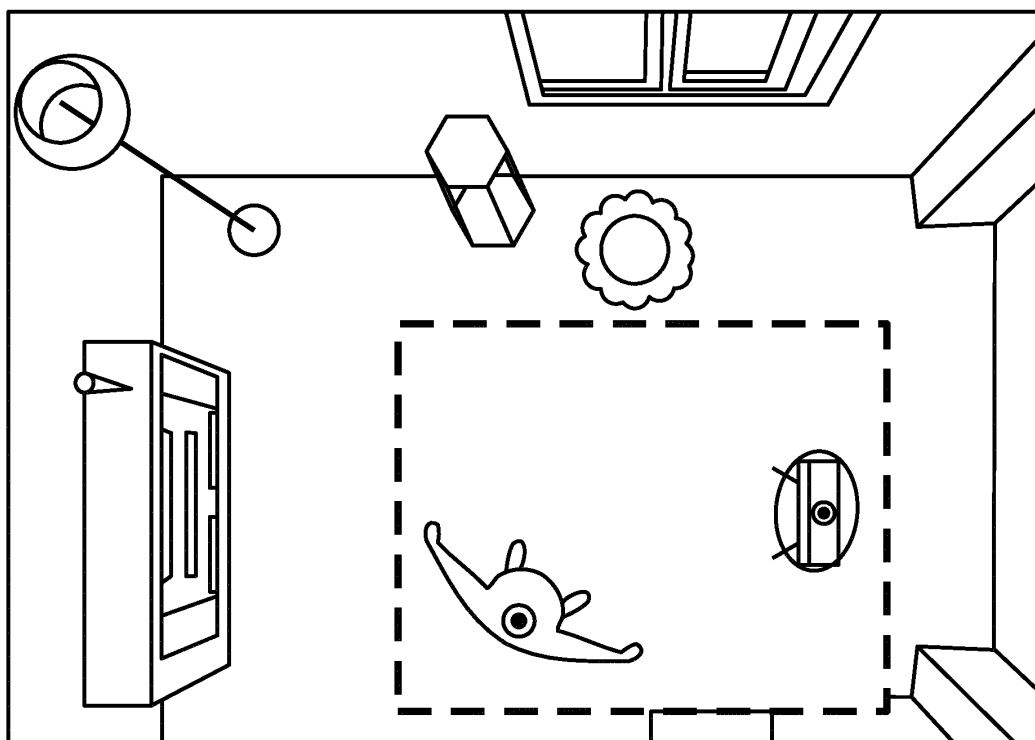


Fig. 7

MUSHRA-VR		MENU				
Spatial reproduction						
First order ambispheric content is reproduced using different rendering methods.						
Walk around and judge the reproduction.						
Current item:	1					
Selected condition:	REF					
		100	100	100	100	
		REF	A	B	C	D

Fig. 8

SUBSTITUTE SHEET (RULE 26)

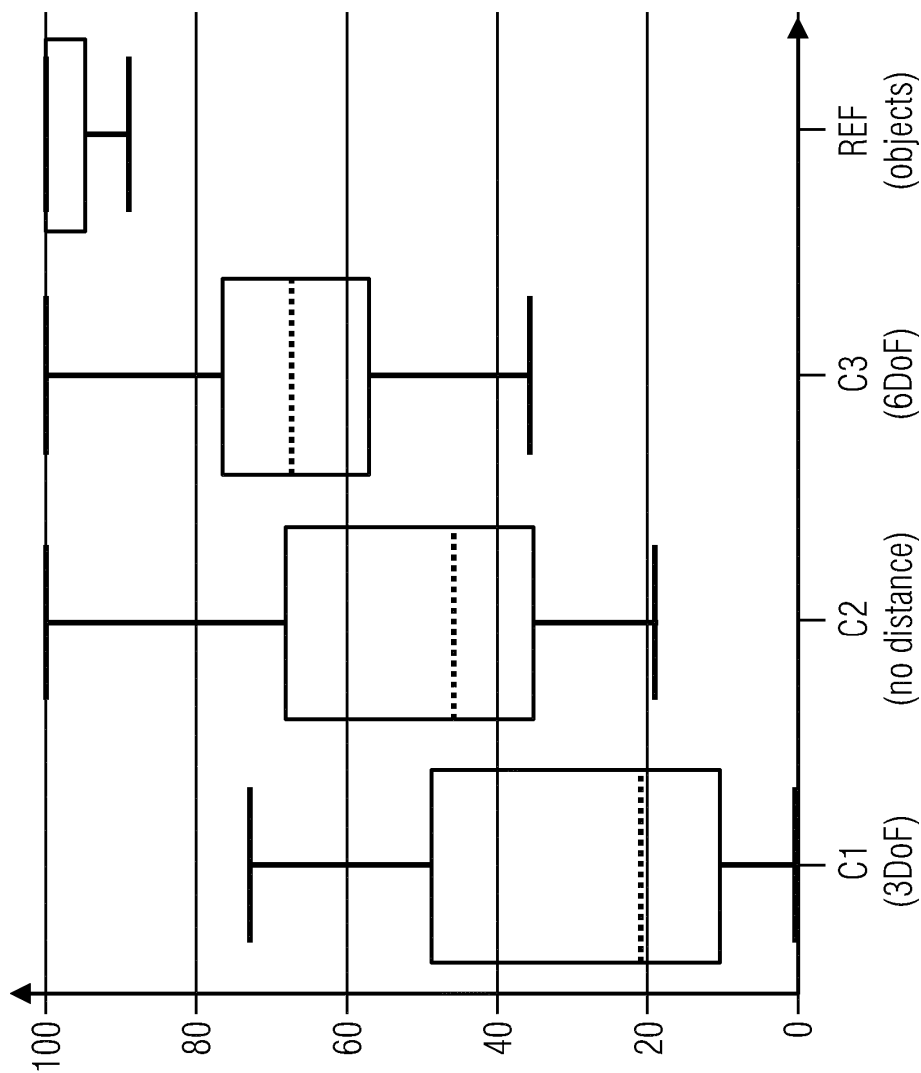


Fig. 9

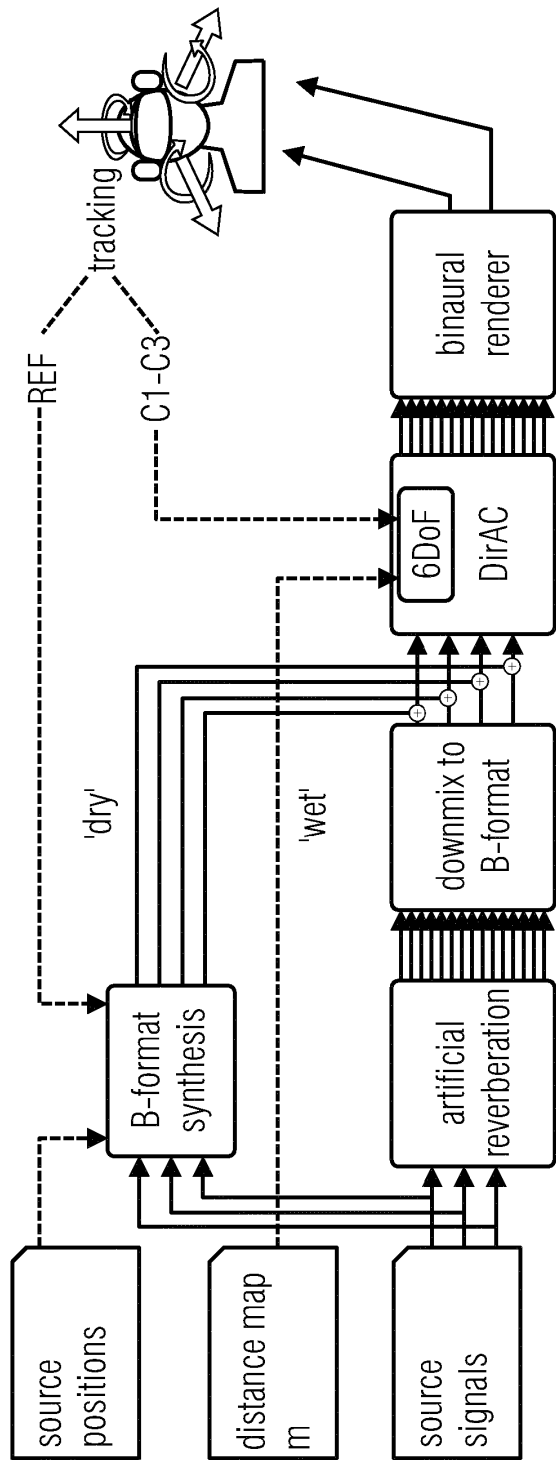


Fig. 10

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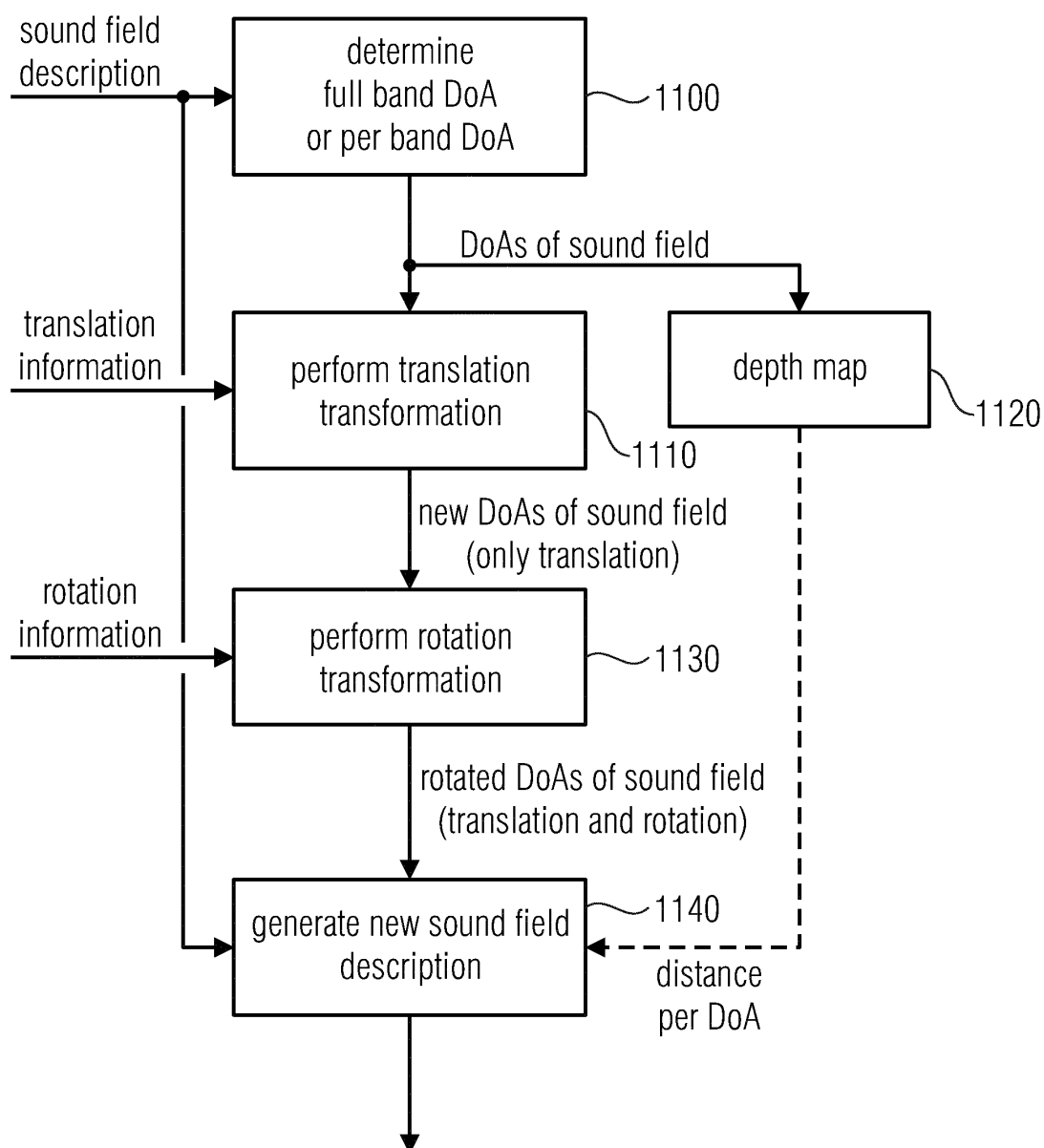


Fig. 11a

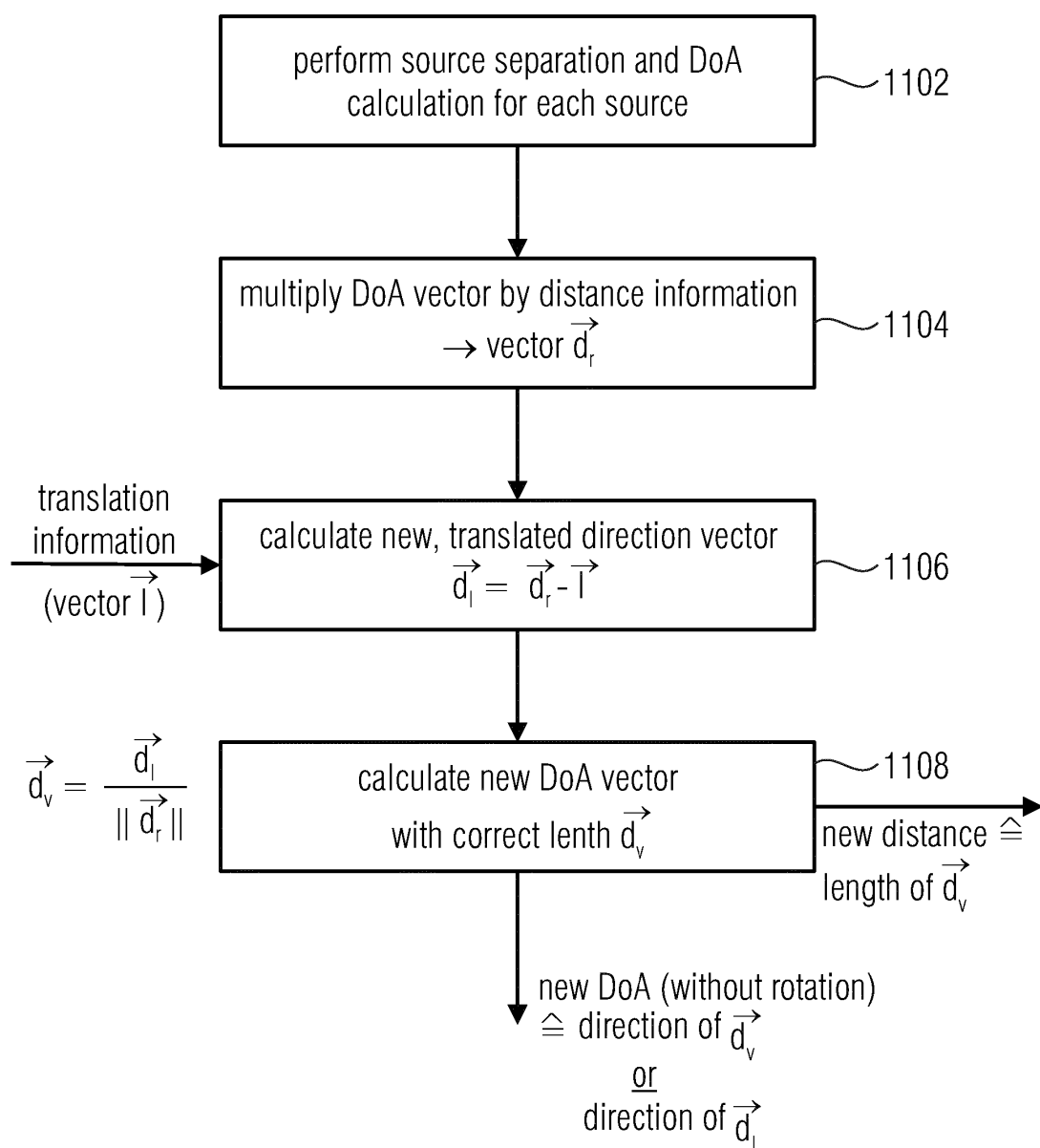


Fig. 11b

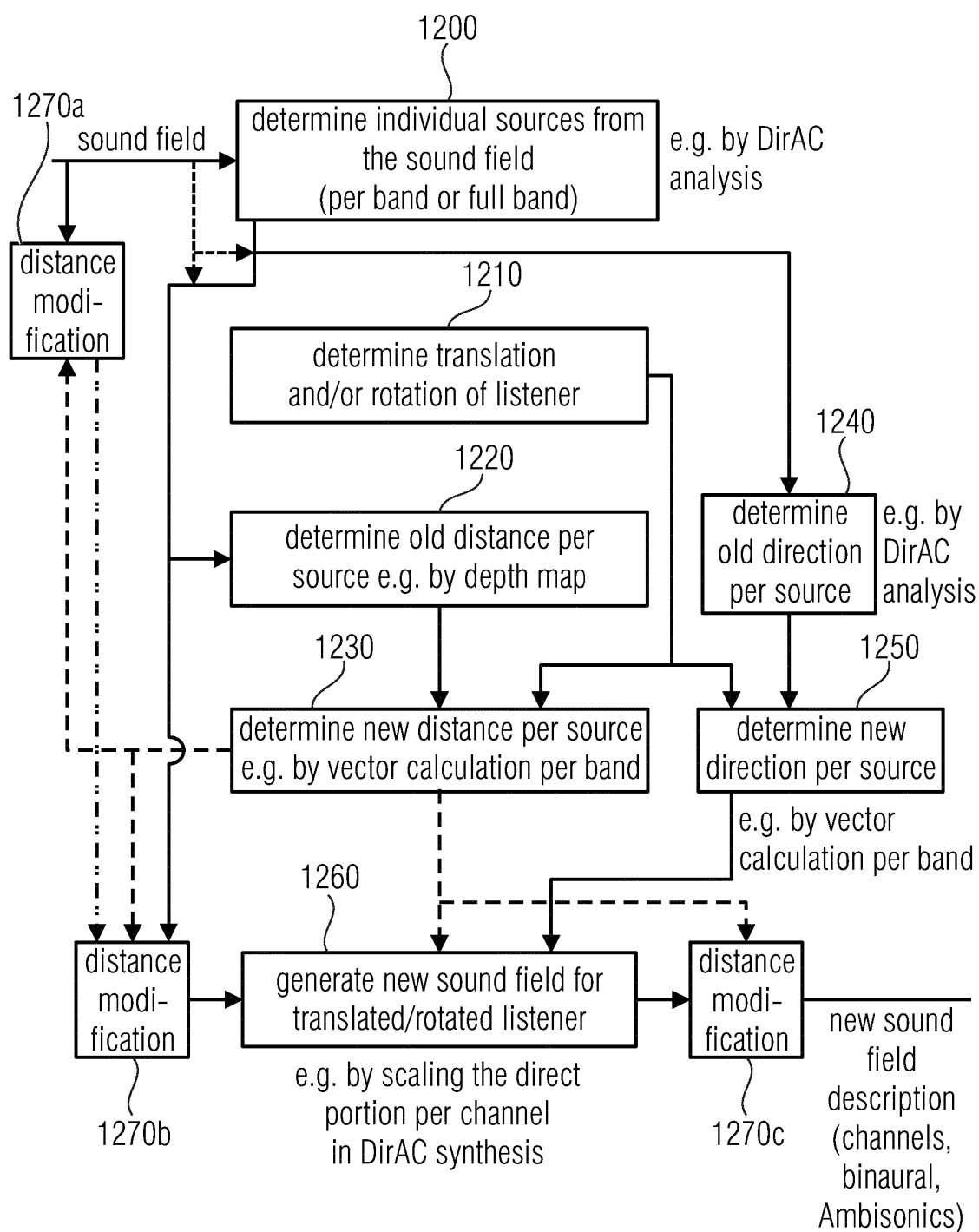
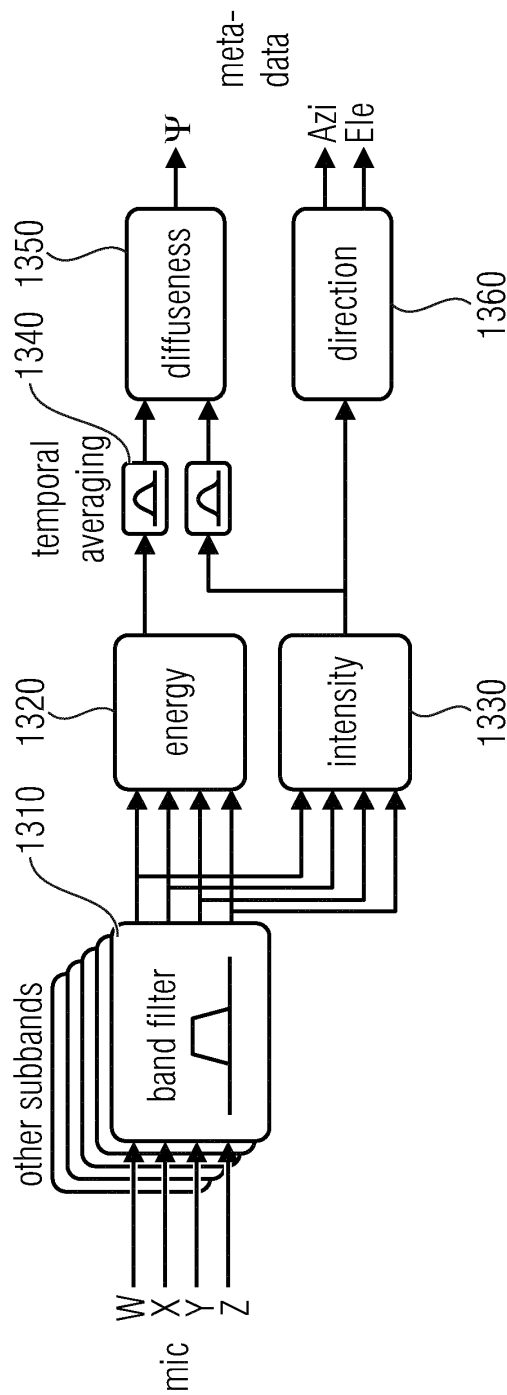
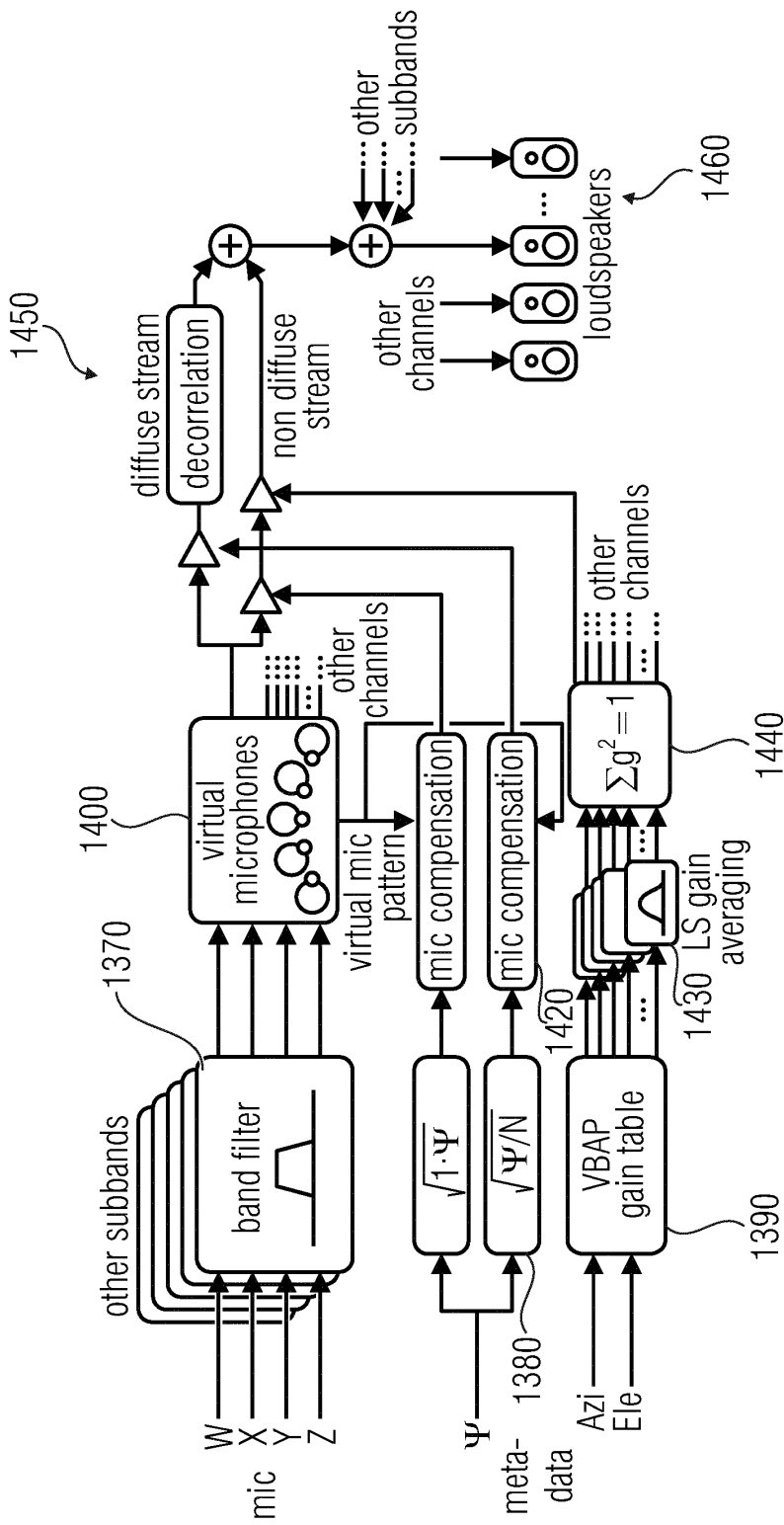


Fig. 12



DirAC analysis

Fig. 13a



DirAC synthesis

Fig. 13b