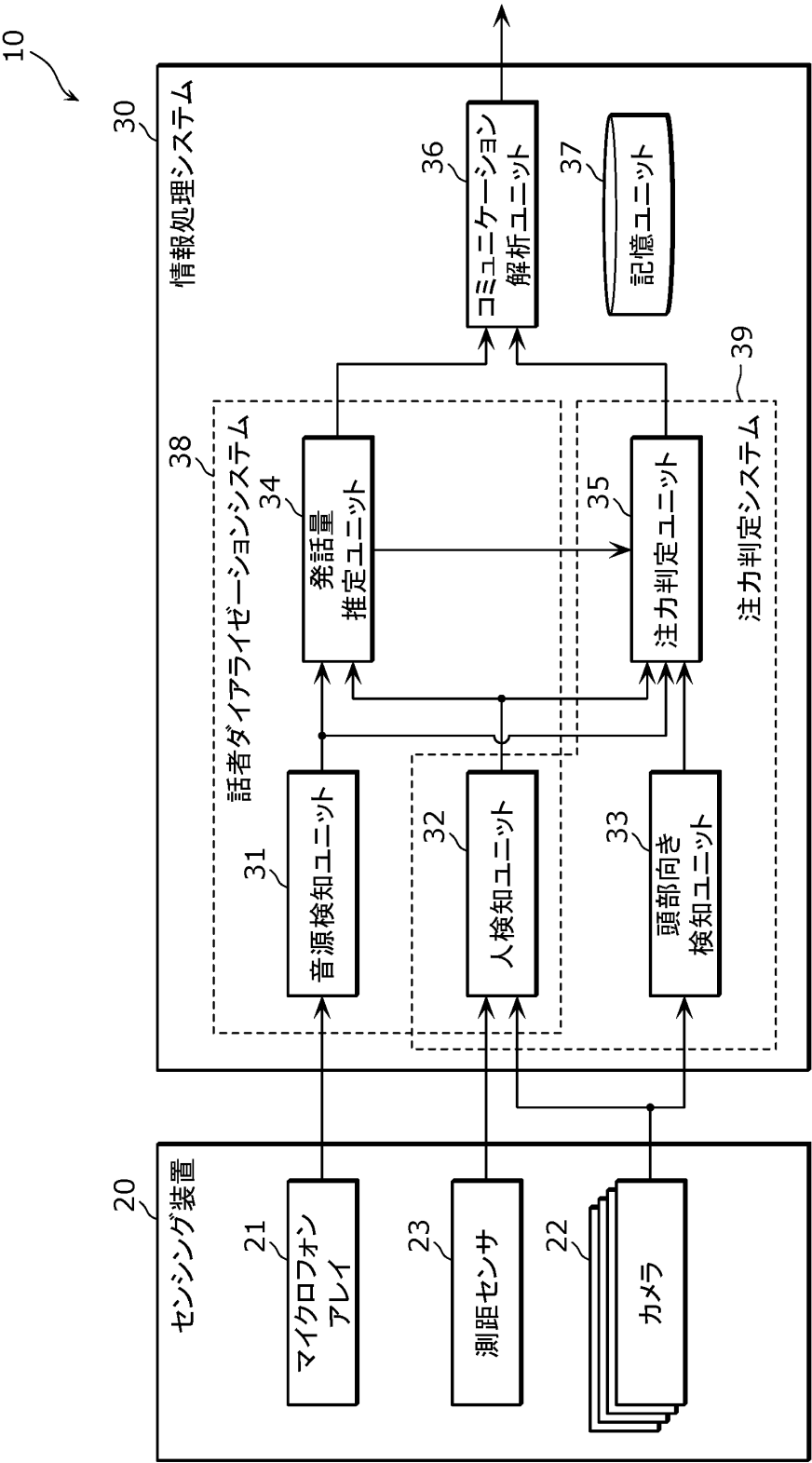
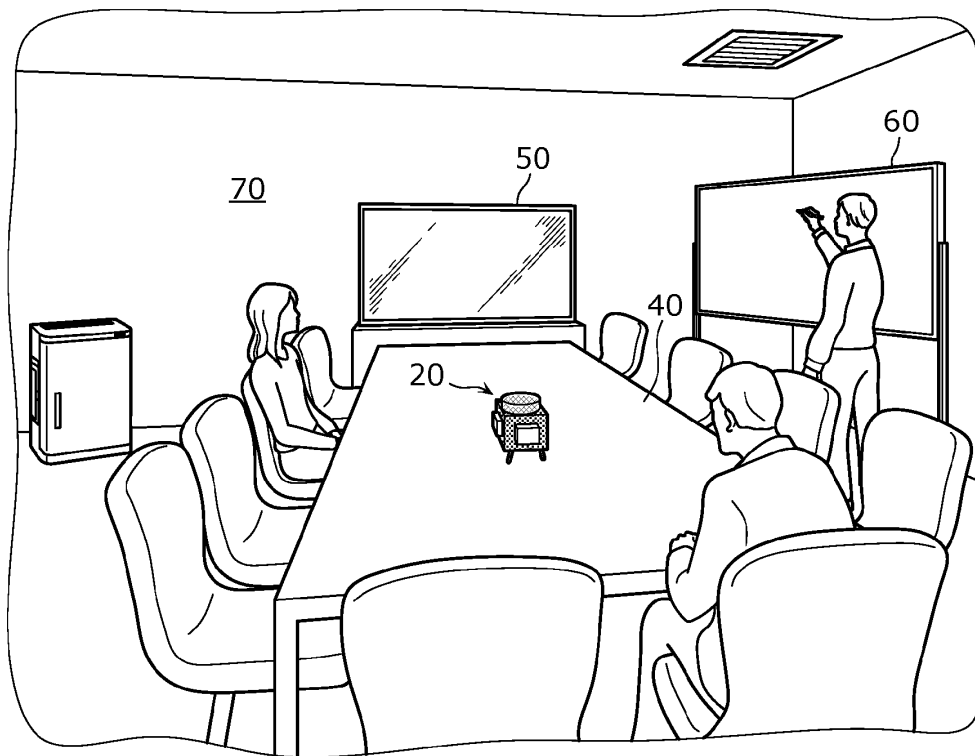


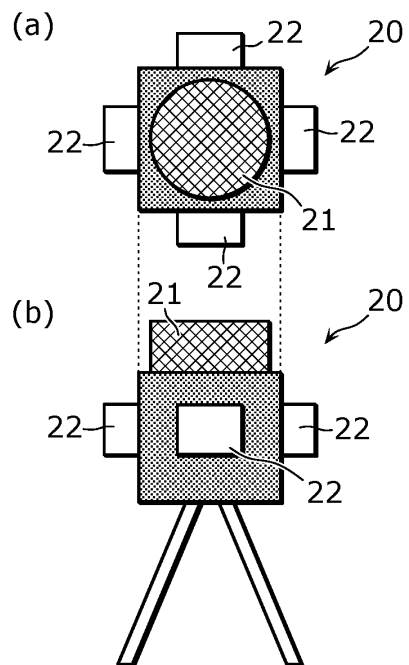
[図1]



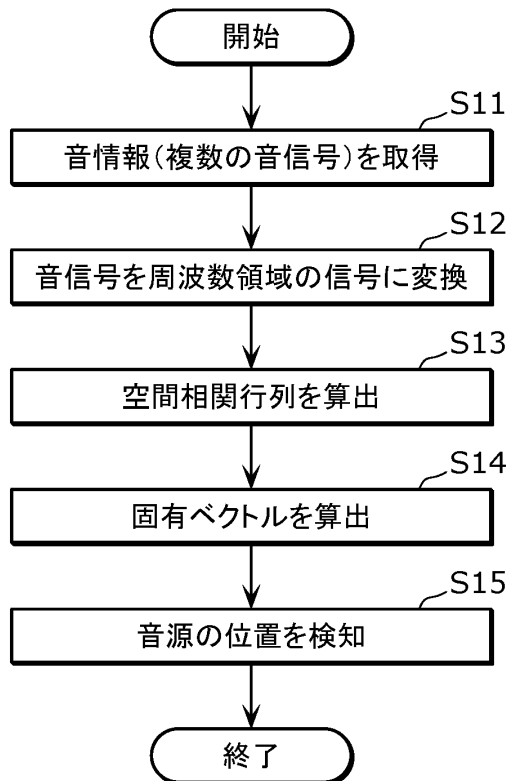
[図2]



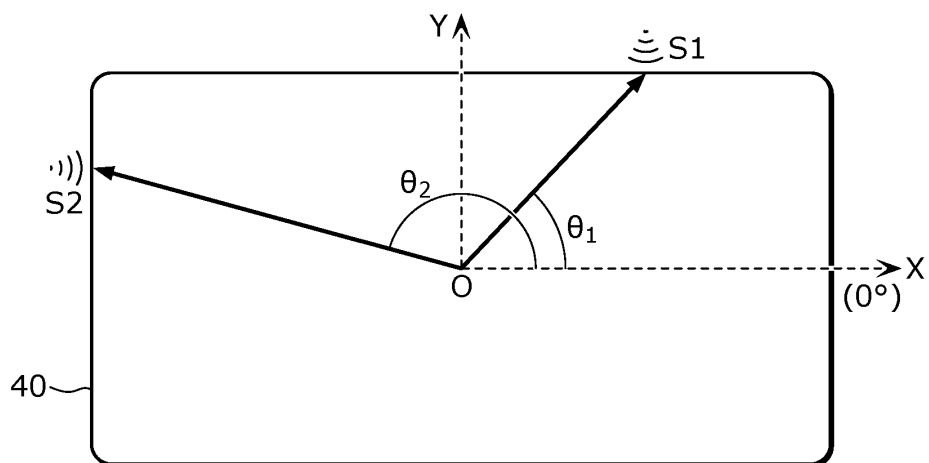
[図3]



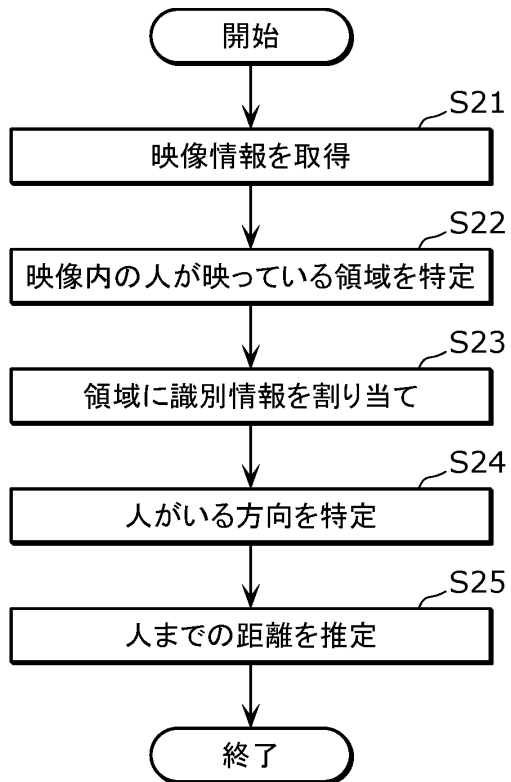
[図4]



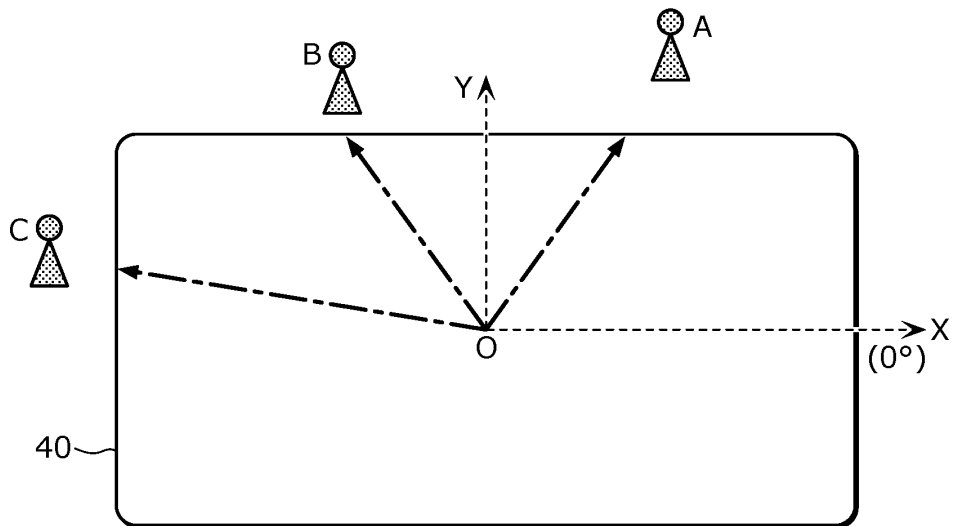
[図5]



[図6]



[図7]

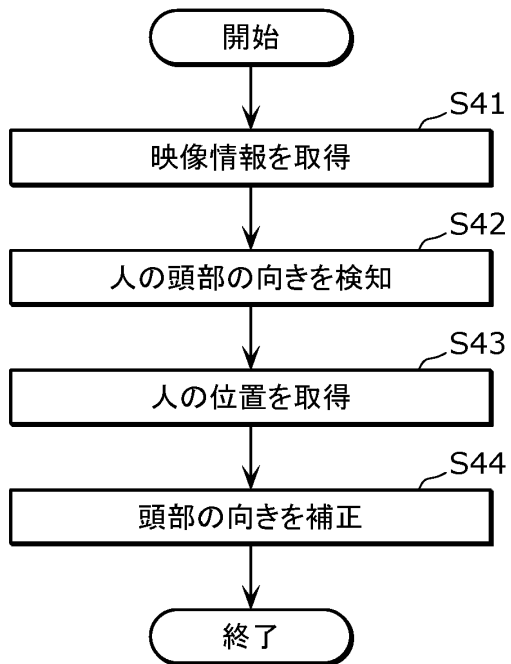


```
graph TD; Start([開始]) --> S31[第一位置、第二位置を取得]; S31 --> S32[第一位置を二次元座標に変換]; S32 --> S33[発話者を検知]; S33 --> End([終了]);
```

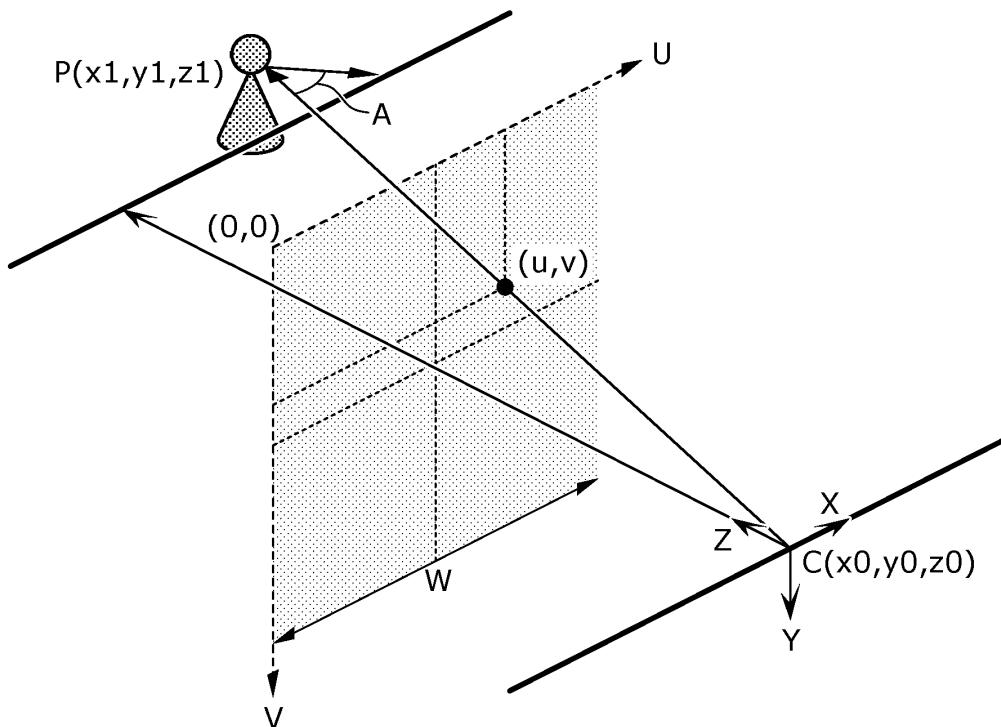
The flowchart illustrates the process of the first embodiment. It begins with a start node labeled "開始" (Start). The process then proceeds to step S31, "第一位置、第二位置を取得" (Acquire first position, second position). From S31, the process moves to step S32, "第一位置を二次元座標に変換" (Convert first position to 2D coordinates). From S32, the process moves to step S33, "発話者を検知" (Detect speaker). Finally, the process ends at a node labeled "終了" (End).

日時／識別情報	A	B	C
2021/5/28 13:00-14:00	35min	10min	5min
:	:	:	:

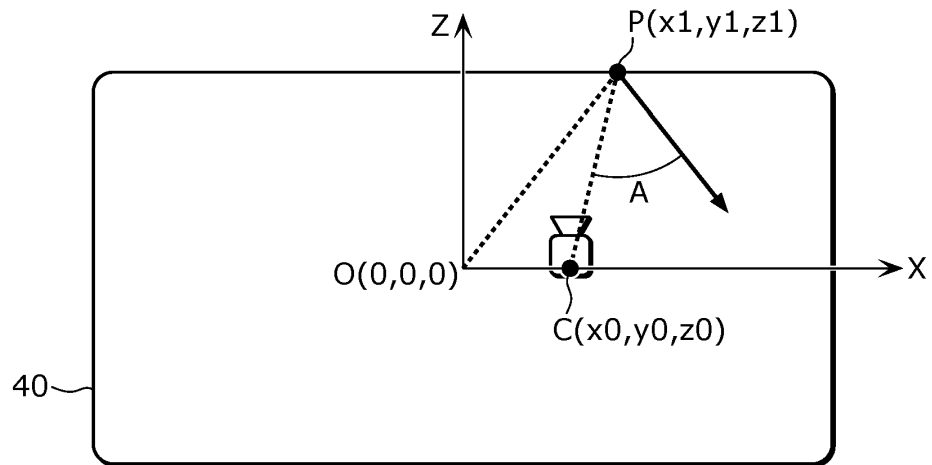
[図11]



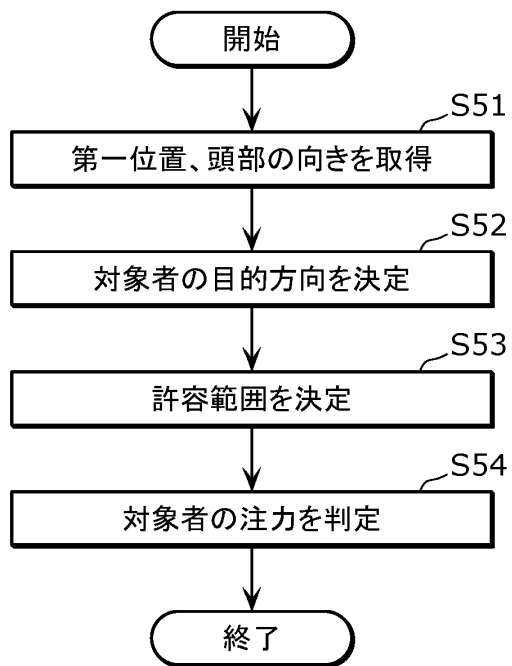
[図12]



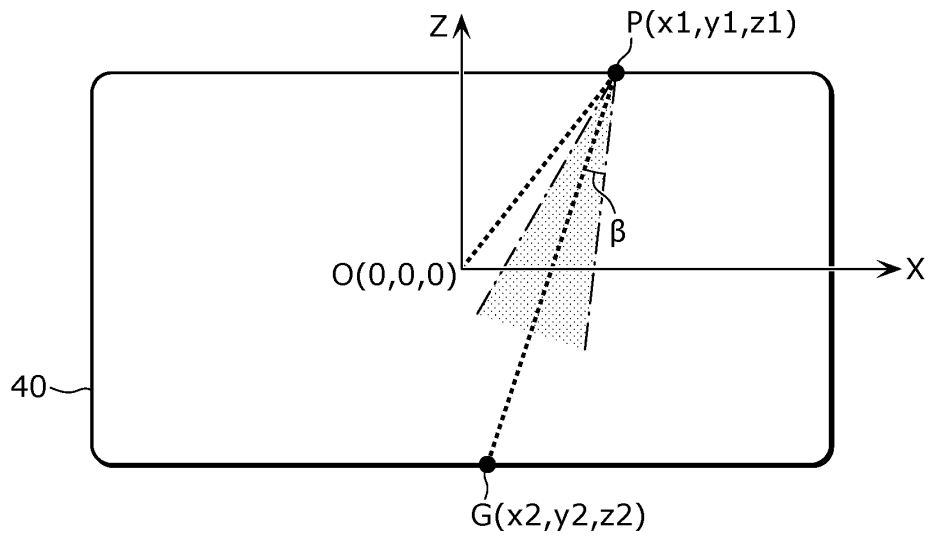
[図13]



[図14]



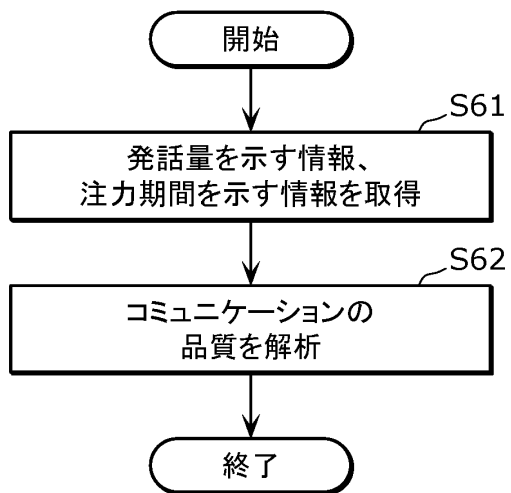
[図15]



[図16]

日時／識別情報	A	B	C
2021/5/28 13:00-14:00	35min	40min	25min
:	:	:	:

[図17]



[図18]

