

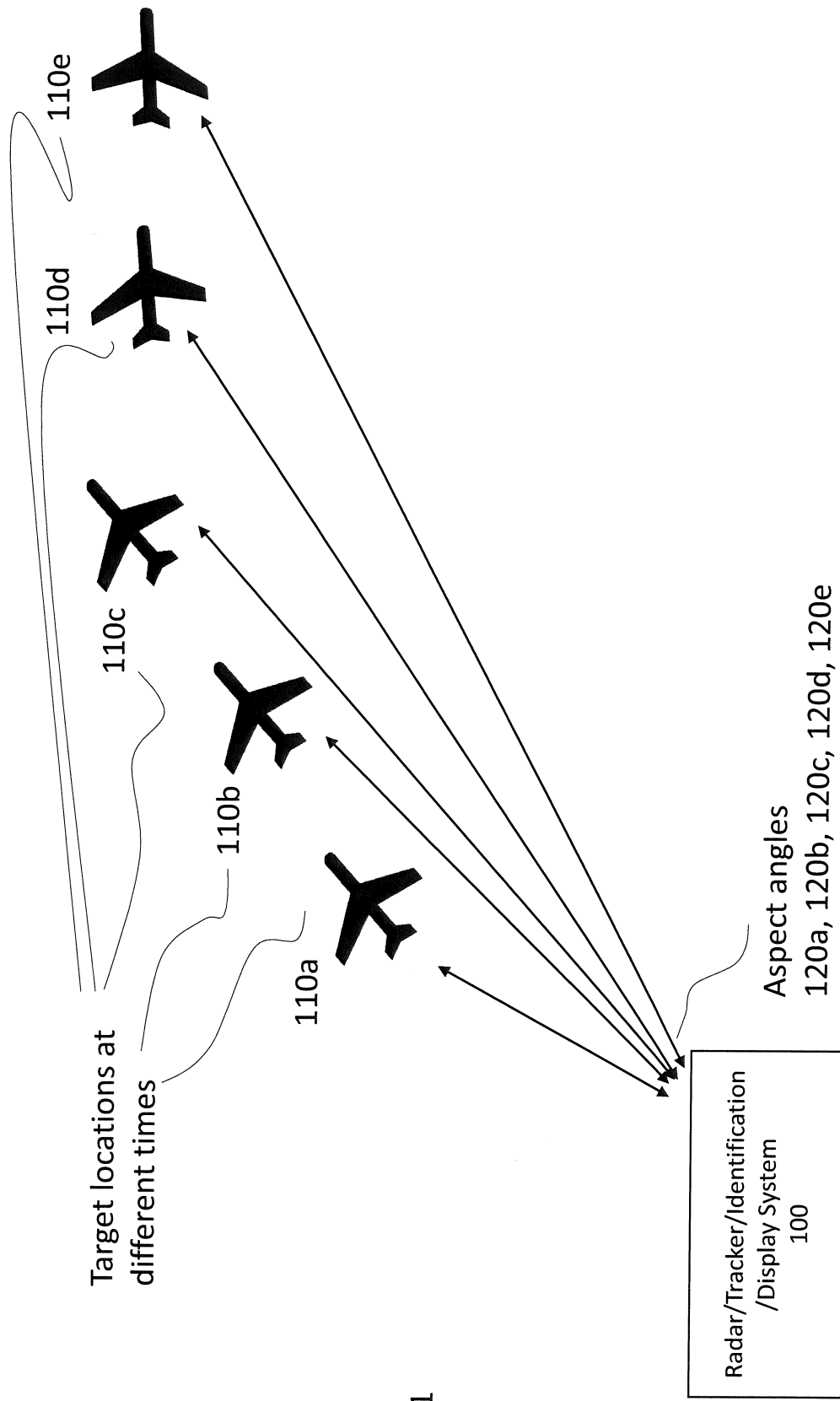


Fig. 1

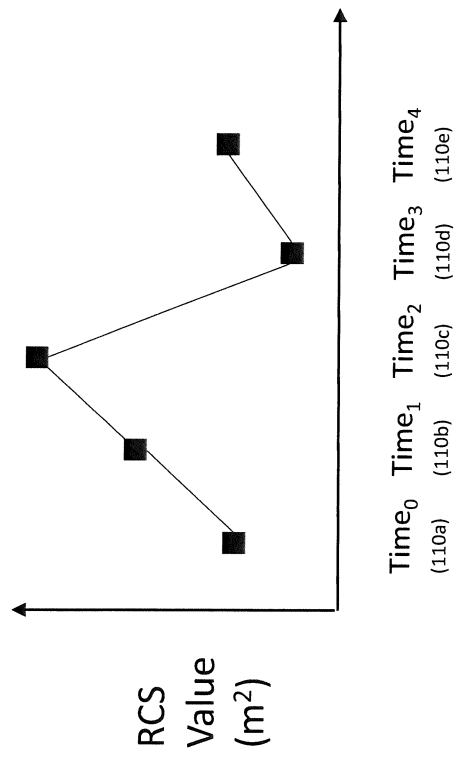


Fig. 1a

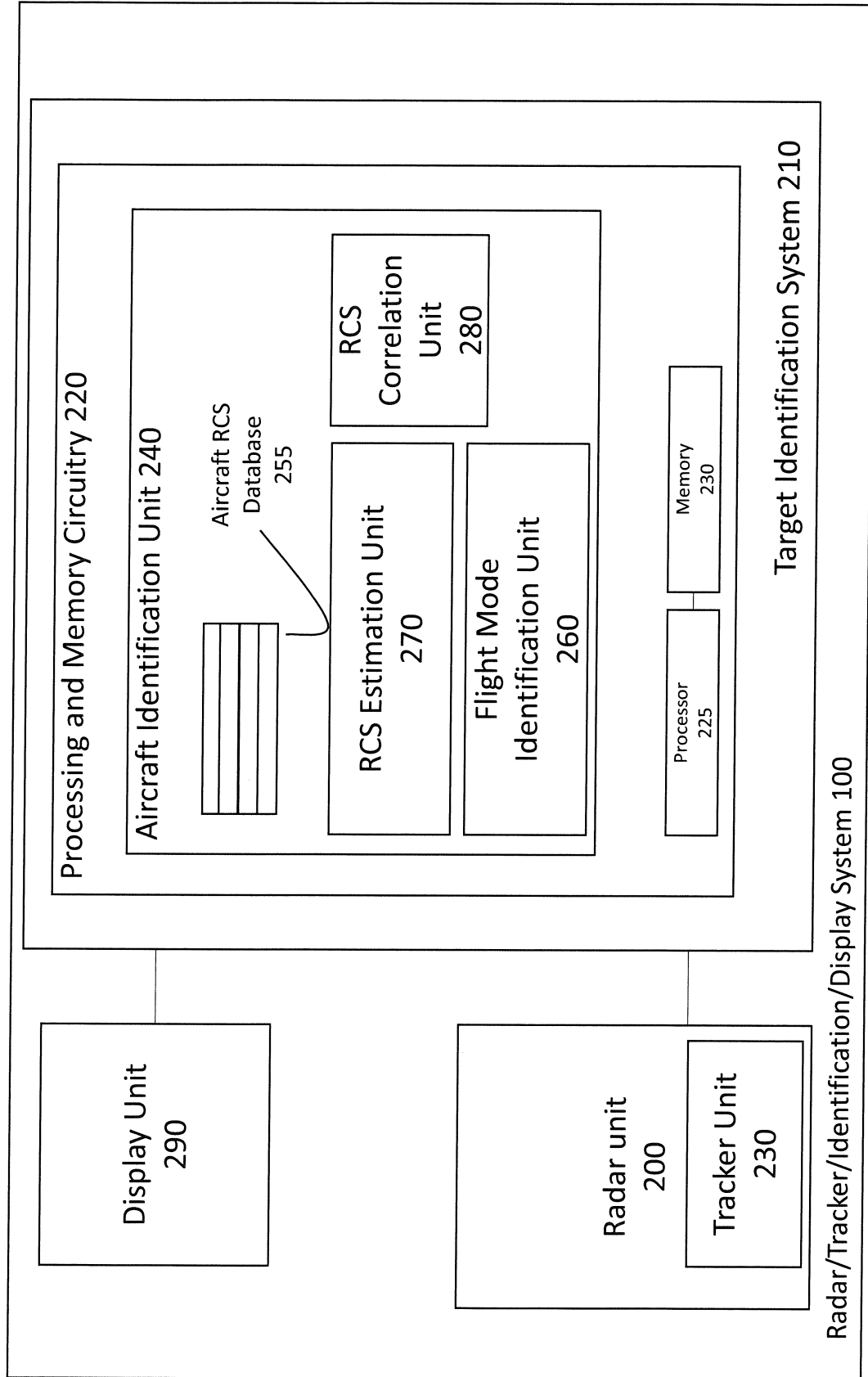


Fig. 2

310

| Radar Beam direction (in aircraft body frame) |                     | RCS value for Aircraft "abc-123" |
|-----------------------------------------------|---------------------|----------------------------------|
| Azimuth 45 deg.                               | Elevation 45 deg.   | RCS <sub>0</sub>                 |
| Azimuth 45 deg.                               | Elevation 44.5 deg. | RCS <sub>1</sub>                 |
| ...                                           | ...                 | ...                              |
| Azimuth 44.5 deg.                             | Elevation 45 deg.   |                                  |
| ...                                           | ...                 | ...                              |

320

| Radar Beam direction (in aircraft body frame) |     | RCS value for Aircraft "abc-567" |
|-----------------------------------------------|-----|----------------------------------|
| ...                                           | ... | ...                              |

330

| Radar Beam direction (in aircraft body frame) |     | RCS value for Aircraft "ZZ" |
|-----------------------------------------------|-----|-----------------------------|
| ...                                           | ... | ...                         |

Fig. 3

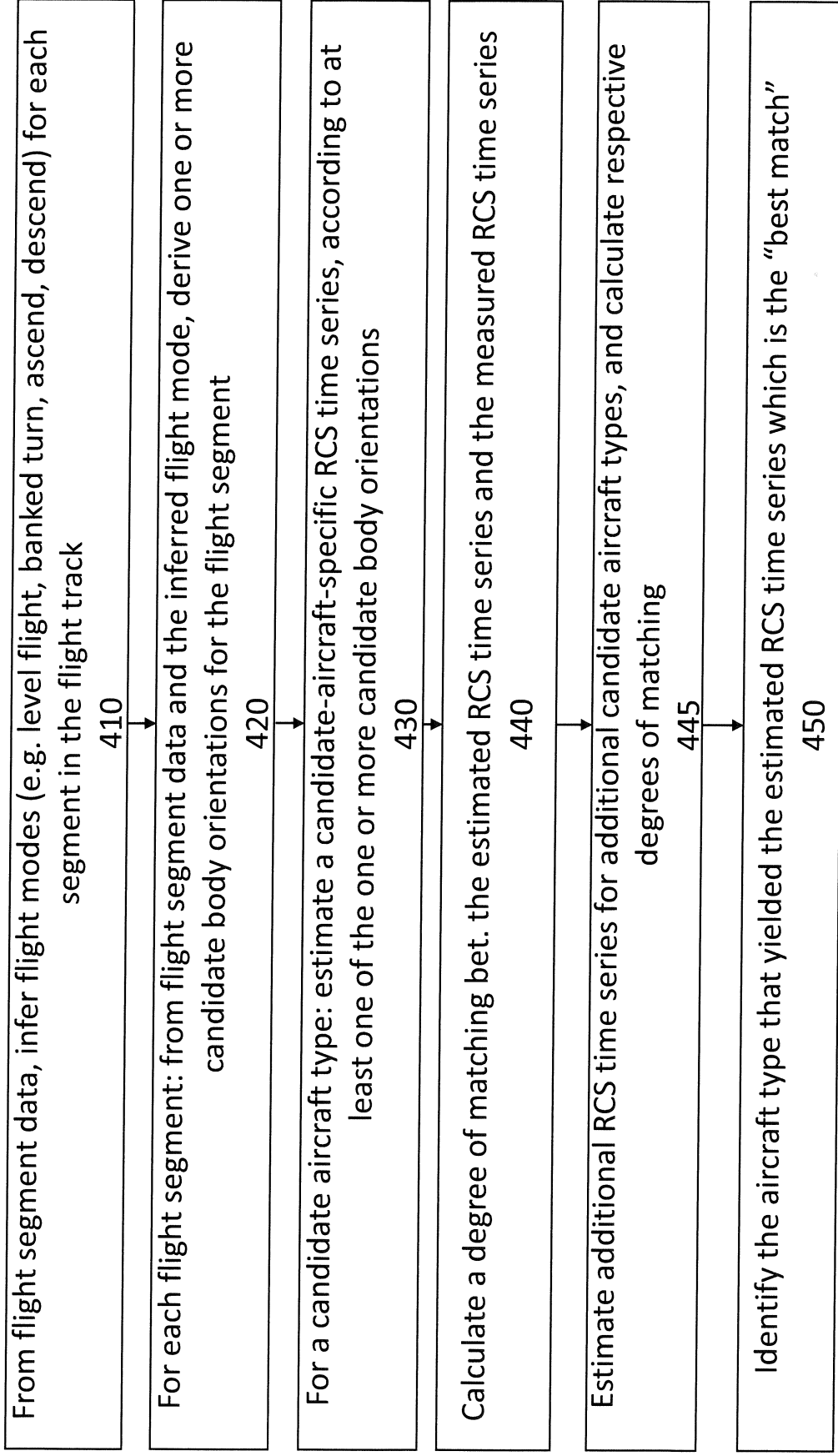


Fig.  
4

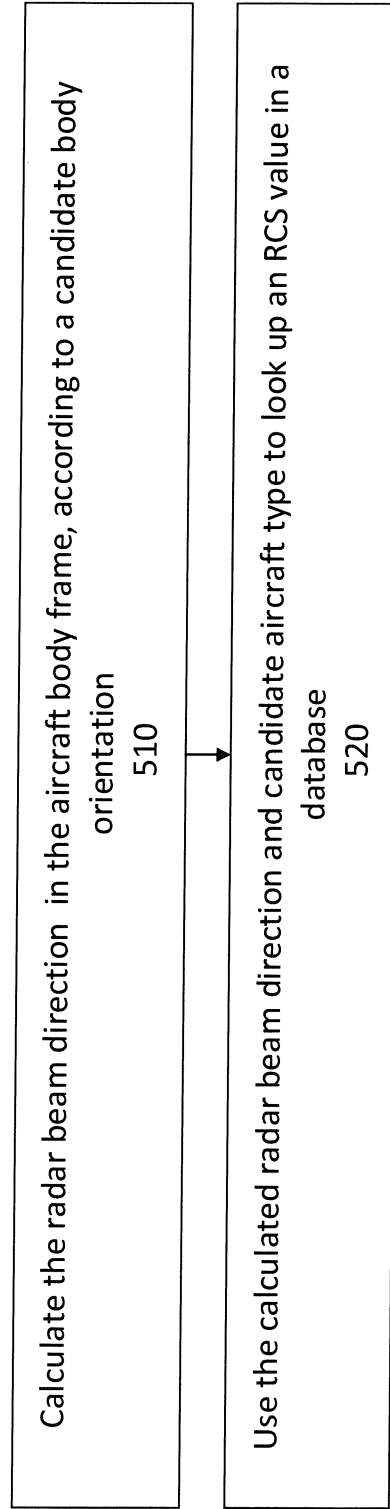


Fig. 5

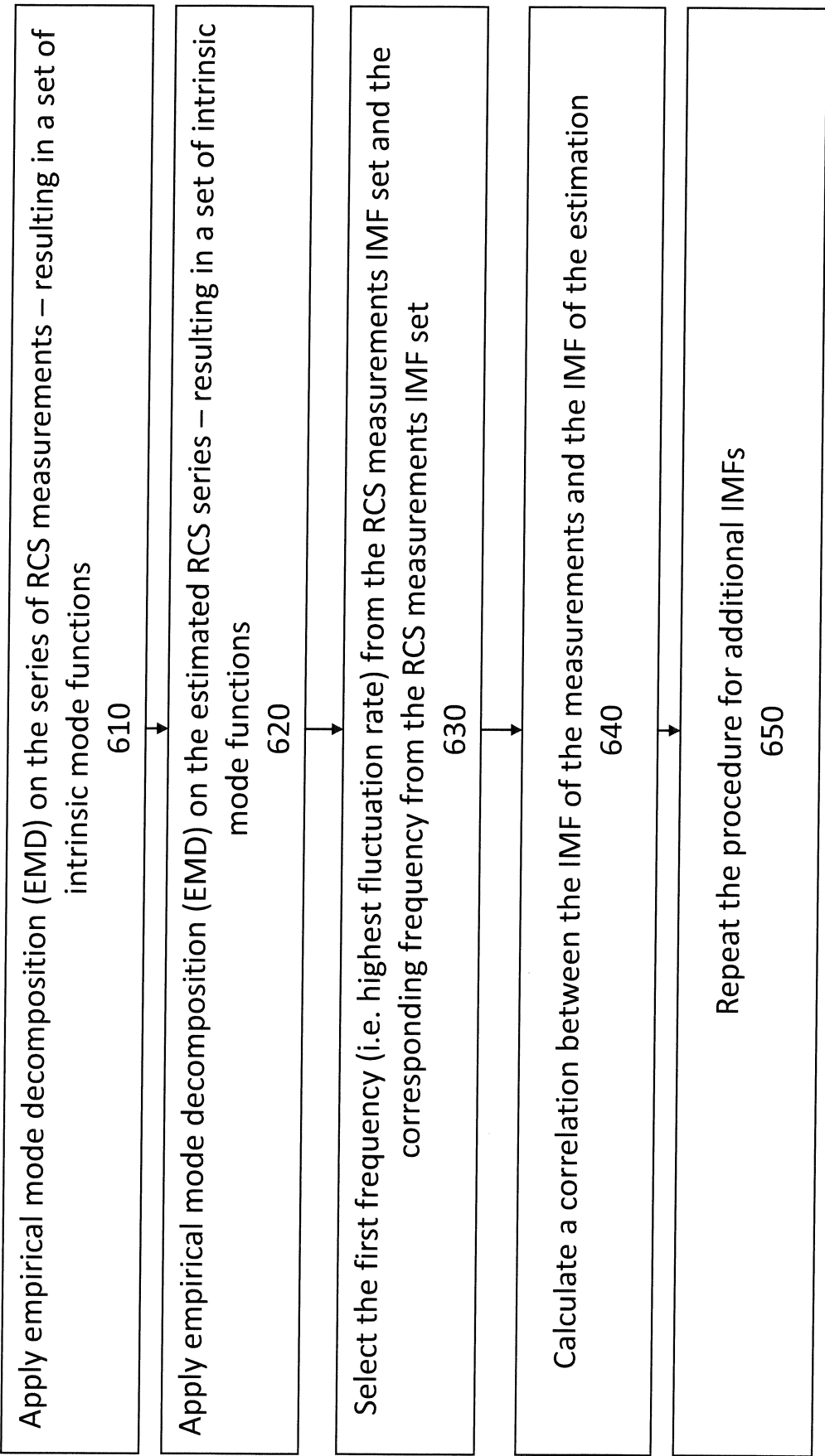


Fig. 6

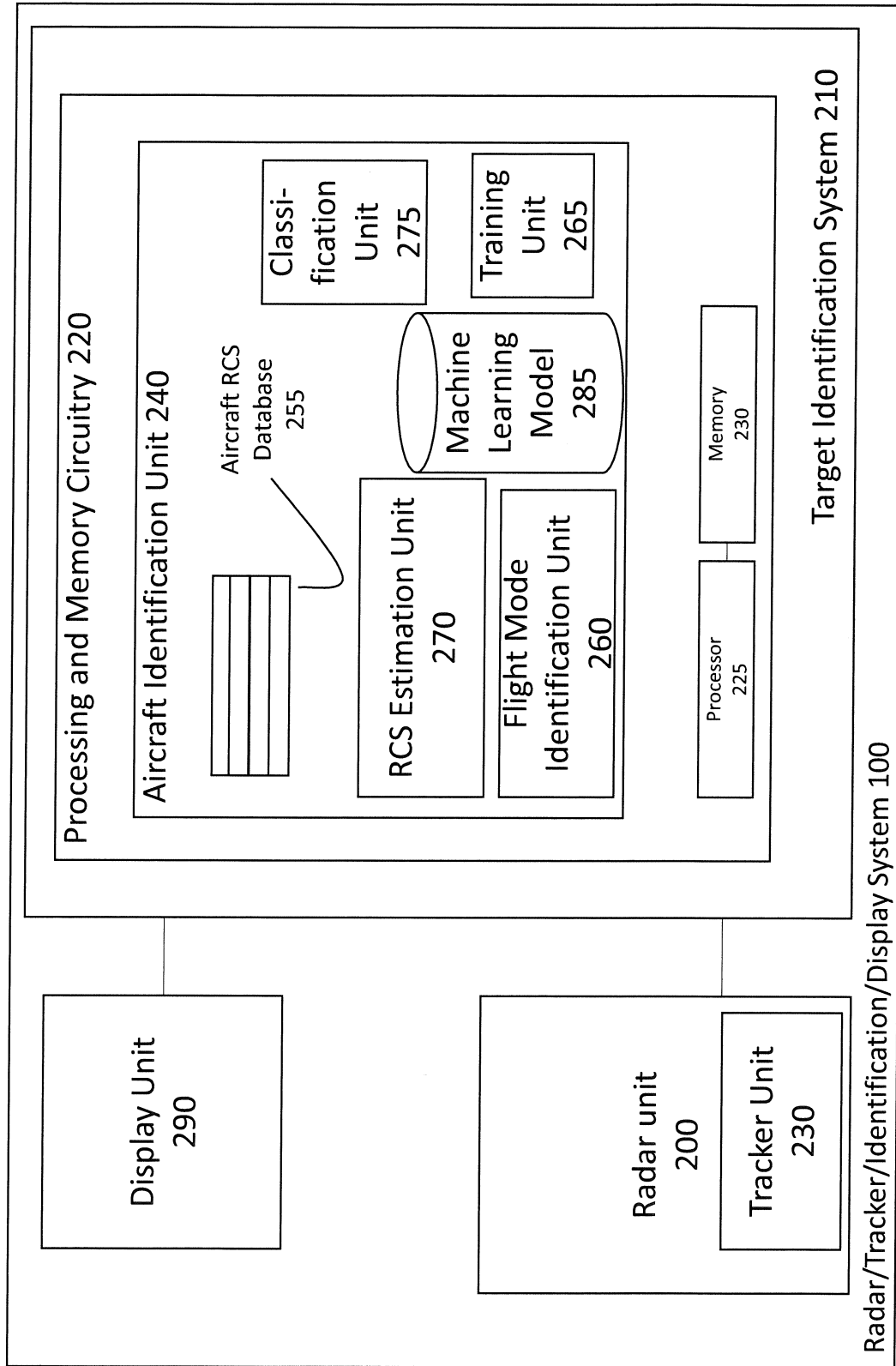


Fig.  
2a

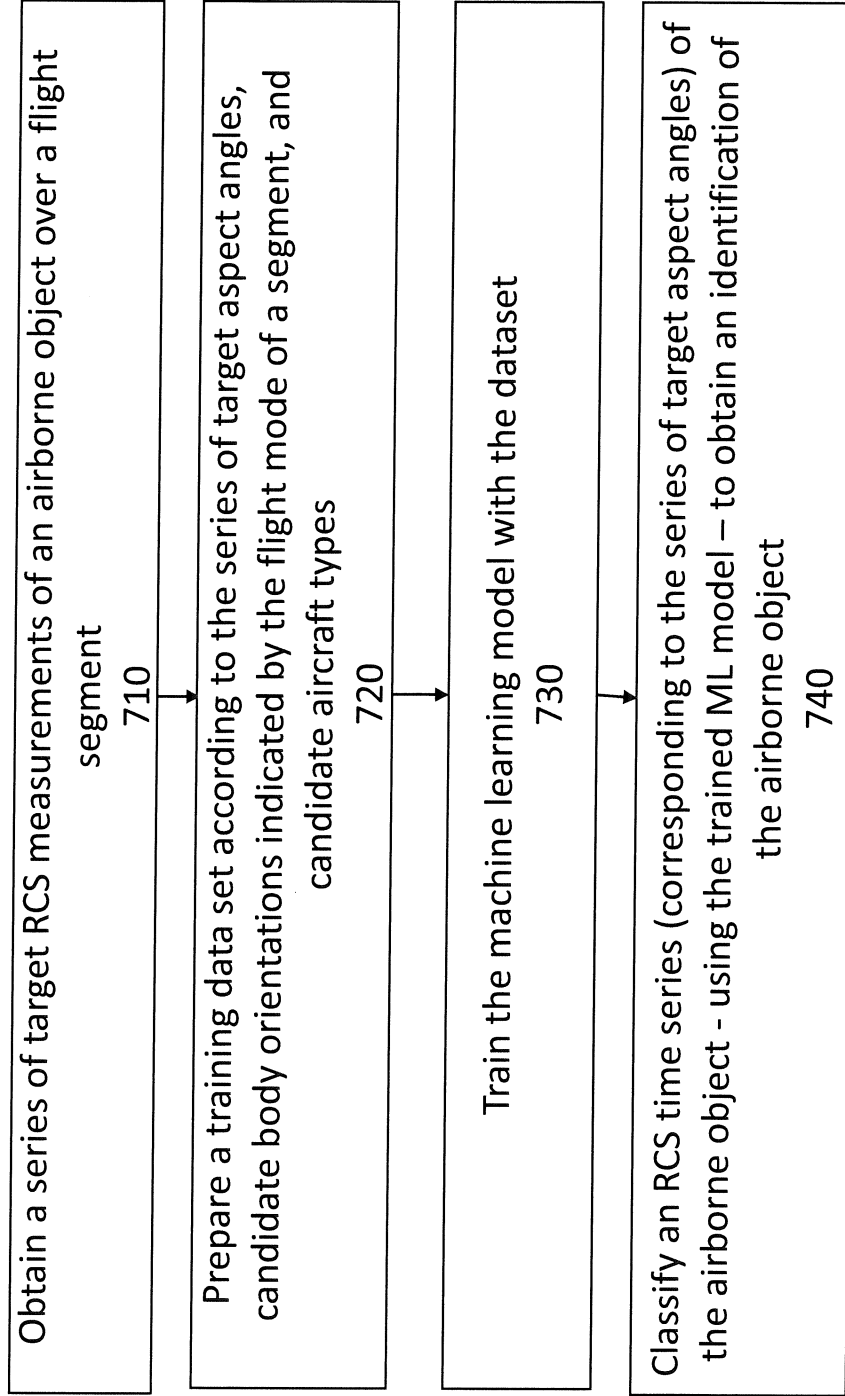


Fig. 7

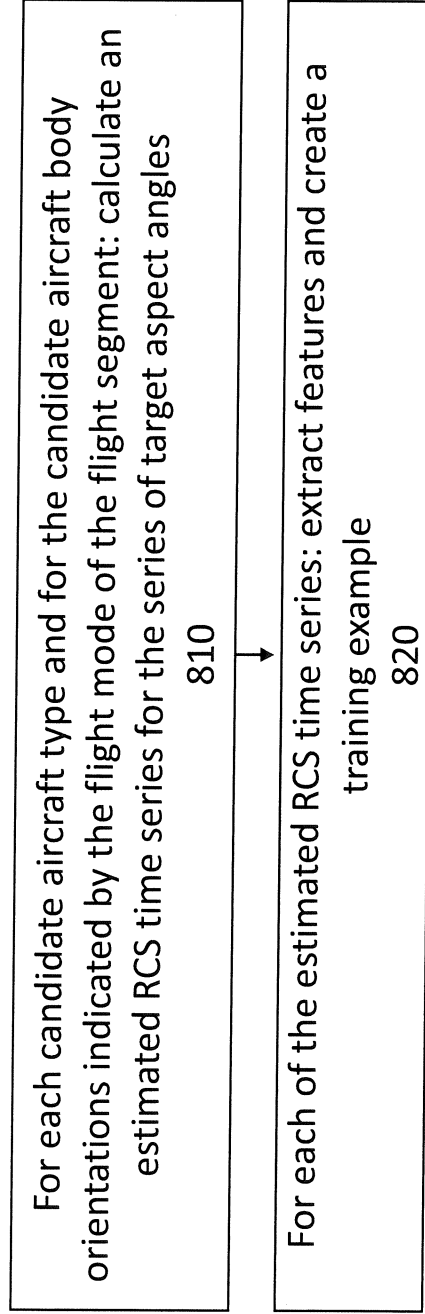


Fig. 8

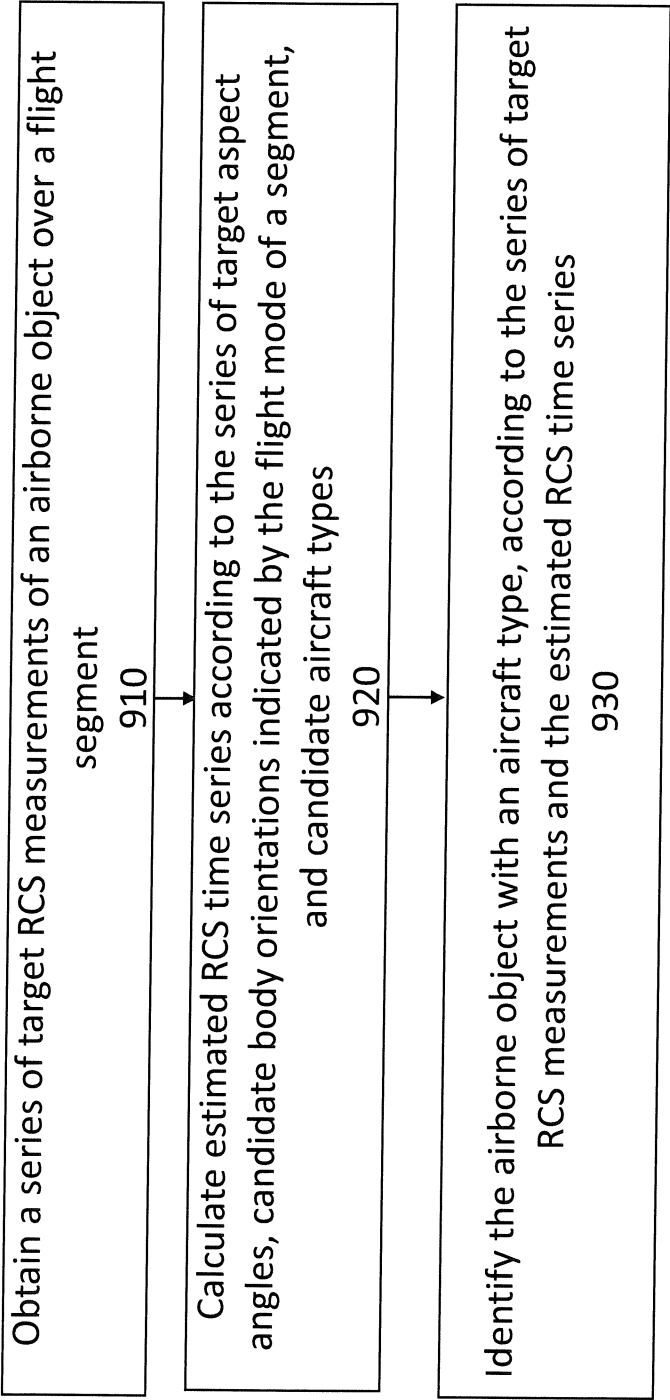


Fig. 9