ABSTRACT OF THE DISCLOSURE

The seat specially designed for space vehicles and in particular space planes comprises a rigid hull and parts of axis (9, 10) of which the direction of alignment (12) passes in front of the occupant of the seat and along him; the seat rotates freely around parts of axis according to the direction of the acceleration in order to always place the occupant in the orientation perpendicular to the forces of acceleration, where he best resists them.

Figure 1.