

ABSTRACT
SIMULATOR RIDE

A flying simulator ride in accordance with present embodiments may include a suspended rotator ring capable of motion in six degrees of freedom. The flying simulator ride may also include a passenger support system suspended from the rotator ring wherein the passenger support system includes a first passenger support unit; and a second passenger support unit, wherein at least one of the first passenger support unit or the second passenger support unit are configured to move relative to one another to assume a stacked configuration and a loading configuration, wherein a distance between the rotator ring and the first passenger support unit is decreased in the stacked configuration relative to the loading configuration.

[FIGURE 1]