Avi ati oni s a remarkablei ndustry, but i ts ach evements have largely become i nvi si ble. Ai r traveli s often merely ani nterrupt on - and something of an uncomfortable one –i n our busy schedules. It has become enti rely unremarkable to span half the globei n a si ngle si tti ng: to eat di nner, catch a movi e, enjoy a few glasses of wi ne and perhaps a short nap whi lst being propelled at 900 km an hour, suspended 10 km above the Earth. Asi t happens, I am wi ti ng thi s arti clei n the departure termi nal of a large a rport, wai ti ng to do just that. Few of the people around me seem awestruck by the marvels of the jet age, at least outwardly or appear to be wai ti ngi n terror, or even mi ld trepi dati on, despi te ouri mpendi ng launchi nto the sky.

One of the most remarkable thi ngs about modern commercial axi ati oni s the wayi t has tamed the consi derable i sks of transporting huge numbers of people at high velocity across the i nhospi table reaches of the lower stratosphere. The safety record of modern a r traveli s stil king. Acci dentsi nvolvi ng large commercial jet planes remain extremely rare, with only sixteen fatal acci dentsi n over 65 mill on hours of fi ghti n 2013.

The recent loss of a Boe ng 777i n March 2014, l kely somewherei n the Ind an Ocean, and the apparent downi ng of another over Ukra nei n July 2014 are deeply trag c events. One of the most compell ng and hori fy ng

