

The South Hampshire Historical Aviation Society

Presents

High Altitude, Long Endurance Flight - where the UK still leads the world

A Talk By

Paul Brooks

Paul joined the Royal Aerospace Establishment Farnborough in 1991 working on the UK's Skynet military communication satellites, and developing and pioneering the use of small surveillance satellites. This resulted in the Worlds first high resolution small satellite, TopSat.

Paul worked with Chris Kellenher, the designer of Zepher a solar powered high altitude UAV, to set up a business to develop an air system that could fly continually on solar and battery power in the stratosphere.

Paul will explain the technical difficulties of maintaining such long endurance flights at altitudes of 65,000ft and -80C temperatures.

Wednesday 7th July

19:30 for 19:45 start

Non-members always welcome
(£5 on the door)

Romsey Conservative Club, (First Floor)
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