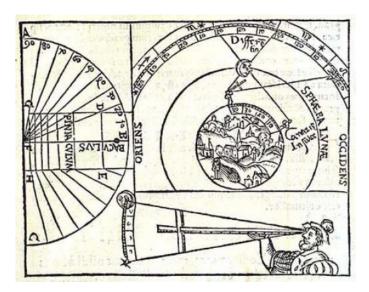
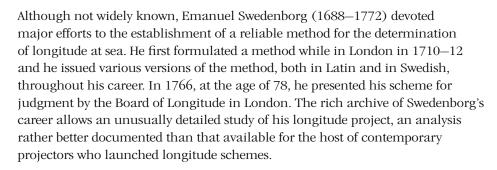
## Swedenborg's Lunars

## PROFESSOR SIMON SCHAFFER



## Saturday 24 January 2015 | Doors open and refreshments from 4.00 pm | Lecture starts 4.30 pm | FREE ADMISSION



This analysis uses the longitude work to illuminate key aspects of Swedenborg's wider enterprises, including his scheme to set up an astronomical observatory in southern Sweden to be devoted to lunar and stellar observation, his complex attitude to astronomical and magnetic cosmology, and his attempt to fit the notion of longitude into his visionary world-view. It emerges that his longitude method owed much to the established principles of earlier Baroque and Jesuit natural philosophy while his mature cosmology sought a rational and enlightened model of the universe.

SIMON SCHAFFER is Professor of History of Science at the University of Cambridge and Fellow of the British Academy. Since 2010 he has been principal investigator on a project funded by AHRC in partnership with the National Maritime Museum to study the history of the Board of Longitude. In 2013 he wrote and presented a documentary film for BBC4 on the history of automata. In spring 2015 he is a visiting professor at the Ecole des Hautes Etudes en Sciences Sociales in Paris.

URL: http://www.swedenborg.org.uk/events



— TIME: 4.30pm (Doors open at 4.00pm)

— DATE: 24/1/2015 — ADMISSION: FREE

— VENUE:
SWEDENBORG HALL

20-21 Bloomsbury Way, London WC1A 2TH

— HEAREST TUBE:

Holborn/

Tottenham Court Road

— RSVP: admin@swedenborg.org.uk (020) 74057986