



*Advancing
Astronomy and
Geophysics*

The James Dungey Lectures

An annual series of lectures on geophysics (including solar physics, solar-terrestrial physics or planetary sciences). The James Dungey lecture normally covers topics concerning the science of the Sun, solar environment, planetary environments or solar-terrestrial science.

| Year of Lecture | Name of Lecturer | Date Lecture Given | Title of Lecture |
|------------------------|-------------------------|---------------------------|---|
| 2018 | J. Wild | 2018 December 14 | <i>Space weather: living with our star</i> |
| 2017 | C. Owen | 2017 November 10 | <i>Manifestations of the Dungey Reconnection Process within the Heliosphere</i> |
| 2016 | B. Lanchester | 2016 January 13 | <i>Some remaining mysteries in the aurora</i> |
| 2015 | H. Mason | 2015 October 9 | <i>A golden age of solar physics</i> |
| 2014 | S. Chapman | 2014 December 12 | <i>Reconnection and Turbulence: Thinking in Pictures</i> |
| 2013 | P. Cargill | 2013 January 11 | <i>From Flares to Nanoflares: Magnetic reconnection at work on the Sun</i> |