

NUMBER, SPACE AND LOGIC

The author Jim H. Adams invites students of mathematics and physics to the Auditorium of the Brighthelm Church and Community Centre, North Road, Brighton on Monday 19th March 2018, between 7.30 – 9.30 pm, for an informal discussion and the signing of free copies of an extract of the above book.

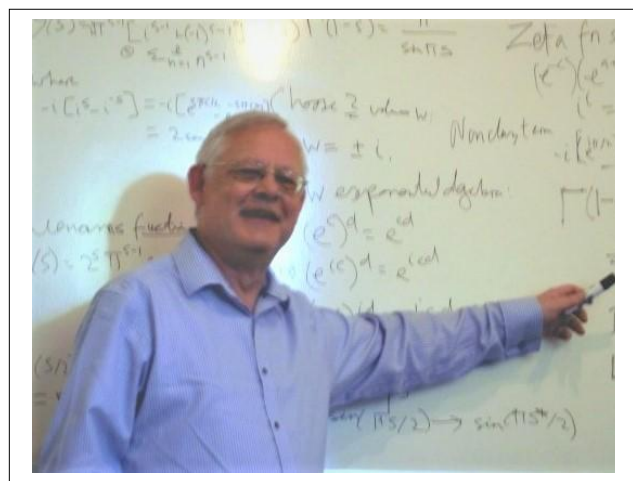
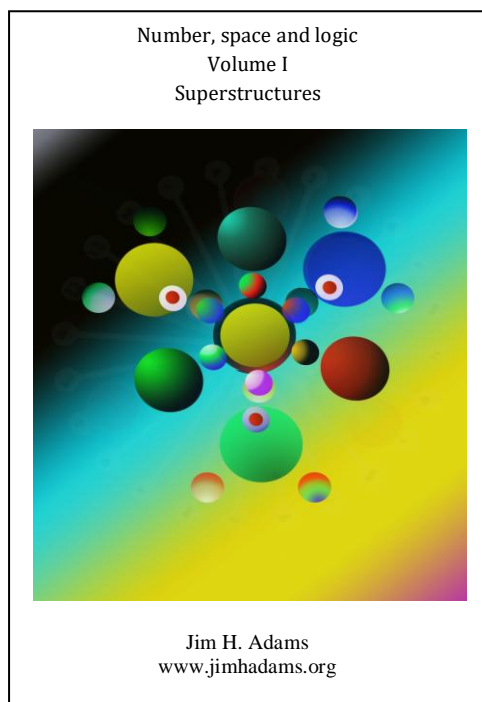
The previous venue at the Meeting House of the University of Sussex on that day has been prevented by the department of Mathematics and Physical Sciences.

The mathematics section of the website www.jimhadams.org also contains free copies of the book which can be browsed.

A short presentation of an aspect of the book

Deconstructing Galois solvability theory

may be given.



Superexponential algebra, vols. I, II & III, 2017

Innovation in mathematics, 2014

Elementary methods in number theory, 2009

The climate and energy emergencies, 2014