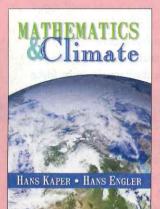
2013 ASLI'S CHOICE AWARD WINNERS

At the February AMS Annual Meeting in Atlanta, the Atmospheric Science Librarians International (ASLI) announced their ASLI's Choice Award winners for 2013. The awards, now in their ninth year, are presented annually



for the best books in atmospheric sciences, meteorology, and climatology. Selections are based on nine criteria: uniqueness, comprehensiveness, usefulness, quality, authoritativeness, organization, illustrations/diagrams, competition, and references.

This 2013 ASLI's Choice winner in the science category was Mathematics and Climate, by Hans Kaper and Hans Engler, published by the Society for Industrial and Applied Mathematics, with ASLI praising the book's "accessible explanations in key areas where climate and mathematics meet."

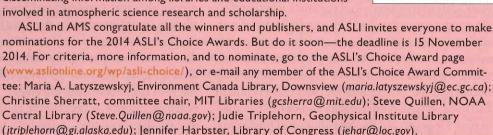
The winning book in the historical category was an AMS publication, Taken by Storm 1938: A Social and Meteorological History of the Great New England Hurricane, by Lourdes B. Avilés, which ASLI recognized "for its comprehensive account of this major storm, from its inception to aftermath."

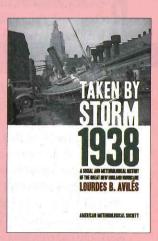
Honorable mention in the historical category was given to Probing the Sky with Radio Waves: From Wireless Technology to the Development of Atmospheric Science, By Chen-Pang Yeang,

published by the University of Chicago Press, awarded for its "very thorough, technical history of radio waves and their importance to ionospheric science."



ASLI is a professional organization devoted to communicating and disseminating information among libraries and educational institutions





CHEN-PANG YEARS

TO THE DEVELOPMENT OF ATMOSPHERIC SCIENCE