100 Years Ago This Month in The American Mathematical Monthly
Edited by Vadim Ponomarenko

Dr. Émile Borel, recently professor of the theory of functions in the University of Paris, has, at his own request, been appointed professor of the calculus of probabilities and mathematical physics as successor to Professor Boussinesq, who has retired (1919, 419).

At the meeting of the American Mathematical Society in New York on April 24, the afternoon session was devoted to a symposium on relativity. Papers were presented as follows: By Professor Leigh Page, “The physical and philosophical significance of the principle of the theory of relativity and Einstein’s theory of gravitation;” by Professor L. P. Eisenhart, “Geometric aspects of the Einstein theory.”