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**Piotr Biler, Paweł Krupski, Grzegorz Plebanek and Wojbor A. Woyczyński\***

([waw@case.edu](mailto:waw@case.edu)), Department of Mathematics, Applied Mathematics and Statistics, Case Western Reserve University, Cleveland, OH 44122. *Lwów of the West: A Brief History of Wrocław's New Scottish Book.*

At the end of World War 2, the Yalta Agreements made Lwów, and Western Ukraine, part of the Soviet Union, and subsequently most of the faculty of the old Polish Jan Casimir University moved 320 miles west to the newly Polish city of Wrocław, in the former German province of Lower Silesia. That included several major figures of the Lwów School of Mathematics such as Hugo Steinhaus and Bronisław Knaster, who revived the Scottish Book tradition at the new University and Polytechnic of Wrocław. Most of the problems, entered in the Book by some of the most prominent mathematicians of the second half of the 20th century, have been reprinted in the journal *Colloquium Mathematicum*, an initiative of Rector Edward Marczewski. The lecture will present a brief history of the New Scottish Book, and it's role in the evolution of the Polish mathematical community after the war. (Received September 11, 2014) (Received September 11, 2014)