

HARVARD UNIVERSITY  
17 Oxford Street  
Cambridge, MA 02138



**Tuesday, April 21, 2020**

**10:00 EastUS      16:00 CentEurope      22:00 China**

**Mathematical Picture Language  
Seminar--Join by Zoom at**

**<https://harvard.zoom.us/j/779283357>**

**“Kochen, Specker, Bell, and Others”**

**Jürg Fröhlich**  
ETH-Zurich

**Abstract:** Work of Ernst Specker (1960), Simon Kochen and Ernst Specker (1967), and John Bell (1964) concerning the non-existence of a hidden-variables theory reproducing the predictions of Quantum Mechanics is reviewed. Subsequently, a novel approach to Quantum Mechanics yielding - among other things - a solution of the measurement problem is outlined.

