Thomas F. Gallagher Retirement Symposium
Friday August 24, 2018
Room 107, Clark Hall

Schedule
10:30 AM  Welcome
10:40 AM  Lou DiMauro, The Ohio State University
Three-stepping the Simpleman
11:20 AM  Ulli Eichmann, Max Born Institute, Berlin
The exciting story of atoms and molecules in strong laser fields
2:00 PM  Ben van Linden van den Heuvell, University of Amsterdam,
Interacting Rydbergs, first with fields then with each other
2:40 PM  Francis Robicheaux, Purdue University
Microwaved Rydberg: A Sticky Mess?
3:40 PM  Thomas Killian, Rice University
From Rydberg Atoms to Ultracold Plasmas
4:20 PM  Peter Schauss, Princeton University
Quantum simulation of transverse Ising models with Rydberg atoms in optical lattices