

CURRENT COURSES

- **Control Systems** (McGill, ECSE 404);
- **Mathematical Foundations of Systems** (McGill, ECSE 500);
- **Optimization Methods** (McGill, ECSE 507);

COURSES TAUGHT IN THE PAST

- **Introduction to Functional Analysis** (McGill);
- **Linear Systems** (McGill);
- **Nonlinear Systems** (McGill);
- **Signals and Systems** (McGill);
- **Differential Geometric Control of Nonlinear Systems** (Imperial College of Sc.,Tech. & Med. University of London, U.K.);
- **Numerical Analysis** (University of Warsaw, Warsaw, Poland);
- **Optimal Control** (University of Warsaw, Warsaw, Poland).