# Julien Paupert's Curriculum Vitæ

#### 1 Personal

- Born 1/17/1977, in Paris (France). French citizen, US permanent resident. Married, four children.
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# 2 Employment

- 2011-present: Associate Professor (2017-), Assistant Professor (2011-2017) at Arizona State University.
- 2010–2011: Research Associate at the University of Fribourg.
- 2007–2010: Scott Assistant Professor at the University of Utah.
- 2006–2007: Visiting Assistant Professor at Johns Hopkins University.
- 2004–2006: "A.T.E.R." (Instructor) at Université Paris 6.
- 2001–2004: "Moniteur" (Teaching Assistant) at Université Paris 7.

### 3 Education

- Ph.D. in Mathematics, november 2005, Université Paris 6 (France). Advisor: Elisha Falbel. Thesis: Configurations of Lagrangians, fundamental domains, and discrete subgroups of PU(2, 1).
- "Diplome d'Etudes Approfondies" (Master) in Mathematics, june 2001, Université Paris 6.

#### 4 Grants and awards

- National Science Foundation grant DMS 1708463 "Discrete groups in complex hyperbolic geometry", 08/2017-07/2020, \$ 177,582, Principal Investigator.
- Simons Foundation Collaboration Grant for Mathematicians # 318124, 09/2014-08/2019 (terminated 08/2017 because of incoming NSF grant), \$ 35,000, Principal Investigator.
- National Science Foundation grants DMS 1107452, 1107263, 1107367 "RNMS: GEometric structures And Representation varieties" (the GEAR Network), 2012-2017, \$ 5 M, Member.
- National Science Foundation grant DMS 1007340 "Complex hyperbolic reflection groups and lattices", 07/2010-06/2013, \$ 94,573, Principal Investigator. Transferred to ASU as DMS 1249147.
- Swiss National Science Foundation grant 200021-131967/1 "Discreteness and Computation in Geometry", 10/2010-09/2012, CHF 209,342, Co-Principal Investigator (PI: Ruth Kellerhals).