
Contact	Dr. Matthias Kaminski	E-mail: mski@ua.edu
	Department of Physics & Astronomy	Web: mkaminski.people.ua.edu
	Box 870324	Office: (205) 348 3799
	University of Alabama	Mobile: (609) 865-6978
	Tuscaloosa, AL 35487-0324	Date of birth: March 30 th , 1978
		Citizenship: German
		Permanent Resident of the U.S.A.

Publications according to <http://inspirehep.net/author/profile/M.Kaminski.1>

Citation count $\geq 1,770$
h-index 19
Citations per published paper 69.8
Publications ≥ 32 research articles, 3 books as editor

Professional Experience

2015–present Assistant professor at the University of Alabama, Tuscaloosa, AL.
2015 Interviewed for tenured W3-professorship at the Universität Würzburg.
2014 Offered assistant professor position at NORDITA, Stockholm (declined).
2013 Interviewed for assistant professor position at North Carolina State University, Raleigh, NC.
2014–present Grant review for DOE, NSF, and COST.
2011–2014 Postdoc at University of Washington, Seattle, WA.
2009–2011 Postdoc at Princeton University, Princeton, NJ.
2008–2009 Postdoc at the Instituto de Fisica Teórica UAM/CSIC, Madrid.
2008–present Referee for Physical Review Letters, Physical Review D, JHEP, Nuclear Physics B, and the European Physical Journal.
2005–2008 Research as PhD student at Max-Planck-Institut für Physik, München.

Degrees & Education

2008 **Degree ‘Dr. rer. nat.’, summa cum laude** in physics received from Ludwig-Maximilians-Universität München, Germany
Thesis: *Holographic quark gluon plasma with flavor*
2005 **Degree ‘Diplom Physiker’ (grade: ”sehr gut”)** from Bayerische Julius-Maximilians-Universität Würzburg, Germany
Thesis: *Collider phenomenology: Production of polarized vector bosons in the noncommutative standard model*

2003 **Degree ‘Master of Science’** in physics from the University of New Mexico, Albuquerque, NM, USA.
Experimental and theoretical research in condensed matter physics

Honors and Awards

2009–2011 DFG Research Fellowship “Forschungsstipendium”.
2008 Arnold Sommerfeld PhD Prize (EUR 1,000).
2008 Arnold-Sommerfeld-Center Graduate School of the LMU München, and International Max Planck Research School (IMPRS) of the Max-Planck-Institut für Physik (Werner-Heisenberg-Institut) completed successfully.
2002-2003 DAAD Exchange Student Fellowship.

Organization / Administration, Advisory, Computing, Languages

Funding Funding raised in grants to date since 2013: ~ EUR 514,000
Organization Organizer of more than 10 conferences and summer schools.
Advisory Boards GAIN advisory board member (German Academic International Network).
 Scientific advisory board member for conference [“Numerical Relativity and Holography”](#), Jun 27- Jul 1, University of Santiago de Compostela, Spain.
Teaching Supervised 4 PhD students / 1 undergraduate student / 1 postdoc; teaching one graduate or undergraduate course per semester since 2015, and in addition summer schools.
Computing Experienced with Python, JAVA, Mathematica, FORM, familiar with FORTRAN, C, Maple, and HTML.
Languages German (native), English (fluent), Spanish (fluent).

Invited colloquia, conference talks, and seminars

since 2015 More than 30 invited talks at conferences, colloquia, seminars, among them: 1 public talk, more than 5 colloquium talks.



Tuscaloosa, AL, U.S.A., August 27, 2019