

Vita – Akshay Venkatesh

Contact Information:

Institute of Advanced Study,
Princeton, NJ 08540.
email: akshay@ias.edu
WWW:

Personal	Born 1981 in New Delhi, India. Australian citizen, US permanent resident.
Positions	Professor, Institute of Advanced Study, 2018– Distinguished Visiting Professor, Institute of Advanced Study, 2017-2018 year. Professor, Stanford University, 2008–present; on leave 2017–2019. Associate Professor (w/tenure), Courant Institute (NYU), 2005–2008. Member, Institute of Advanced Study, 2005- 2006. Visiting Member, Courant Institute (NYU), 2004–2005. C.L.E. Moore instructor, MIT (2002–2004).
Education	Princeton University: PhD, 2002 (Mathematics; P. Sarnak thesis advisor). University of Western Australia: BSc (Hons) 1997 (Mathematics, physics).
Awards/Recognition	Fields Medal, 2018. Ostrowski prize, 2018. Infosys prize, 2017. Aisenstadt Chair, Université de Montreal, 2010. SASTRA Ramanujan prize, December 2008. Salem Prize, 2007. Clay Math Research Fellowship, 2004–2006. J.A. Woods Prize (1997) – best graduating student(s) from University of Western Australia.
Grants	Simons Investigator, 2018 – David and Lucile Packard Foundation Fellow, 2007–2012. Sloan Foundation Fellowship, 2007. NSF-DMS grants 0245606, 0554365, 1065807 (past), 1401622, 2014–2019, NSF CNS-1701567, 2017–2020.
PhD students	P. Vishe (NYU), G. Schaeffer (Berkeley), D. Murphy, S. Rubinstein–Salzedo, , M. Lipnowski, S. Kim, I. Boreico, B. Lawrence, N. Ronchetti (Stanford). 3 current.
Publications	See website.
Service	Editor for <i>JIMJ</i> , member of AMS Editorial Boards Committee. Service on various grant, prize, and speaker selection committees. Program organization including MSRI special semester fall 2014, IAS special program 2017–2018 and (forthcoming) PCMI 2020.
Lecture series or named lectures.	Distinguished lecture series (Boston College, 2018), Distinguished lecture series (UCLA, 2016), Alaoglu lecture (Caltech, 2015), Takagi lectures (Tokyo, 2014), Pinsker lectures (Northwestern, 2013), Mahler lecture series (Australia, 2013), Trjitzinsky Lectures (UIUC, 2012), Wolfe lecture (Rice, 2011), Current Developments in Mathematics (Harvard/MIT, 2011), Whittemore lectures (Yale, 2011), Aisenstadt chair Lectures (Montréal, 2010), Clay Lectures in Mathematics (Cambridge, UK, 2006), Simons Lectures (MIT, 2006), De Rham Lecture (EPFL, 2006).