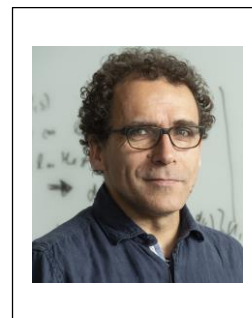


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Education

1997 *Habilitation. University Essen.*
1990-1992 *PhD-student, Max-Planck-Institute for Mathematics Bonn and Humboldt-University Berlin.*
1985-1990 *Diplom Mathematics, Humboldt-University Berlin.*
1981-1985 *Heinrich-Hertz-Schule Berlin (GDR).*

Positions held

2005- *Professor Bonn (C4/W3).*
2002-2005 *Professeur, Institut de Mathématiques de Jussieu, Paris 7.*
2002-2003 *Professeur chargé de cours. École Polytechnique Paris.*
1998-2002 *Associate Professor, University Cologne*

Awards & Honours

2017 *Member of the Academia Europaea. Elected.*
2017 *Oxford (Savilian Professor of Geometry)*
2010 *Invited speaker at the International Congress of Mathematicians, Hyderabad.*

Current editorial boards

2015- *Inventiones mathematicae*
2013- *Crelle Journal für die reine und angewandte Mathematik*
2009- *Kyoto Journal of Mathematics*

Selected committee work

2015- *Review Panel, SwissMap*
2014-2018 *Conseil scientifique, INSMI, CNRS*
2011-2018 *Scientific Advisory Board of the ESI, Vienna*
2006- *Selection Committee of the MPI, Bonn*

Five recent publications

1. *Hochschild cohomology versus the Jacobian ring, and the Torelli theorem for cubic fourfolds. Algebraic Geometry* 6(1) (2019), 76-99. *with J. Rennemo*
2. *Finiteness of polarized K3 surfaces and hyperkähler manifolds. Annales Henri Lebesgue* 1 (2018) 227-246.
3. *Motives of derived equivalent K3 surfaces. Abhandlungen aus dem Mathematischen Seminar der Universität Hamburg* 88 (2018), 201-207.
4. *The K3 category of a cubic fourfold; Compositio Mathematica* 153 (2017), 586-620
5. *On derived categories of K3 surfaces and Mathieu groups; Advanced Studies in Pure Math.* 69 (Math. Soc. Japan) 2016