

## Curriculum Vitae

### Jean-Luc Lehnrs

<b>Born</b>	27 January 1978	<b>Web</b>	<a href="http://www.aei.mpg.de/cosmo">www.aei.mpg.de/cosmo</a>
<b>Nationality</b>	Luxembourg	<b>Email</b>	<a href="mailto:jlehnrs@aei.mpg.de">jlehnrs@aei.mpg.de</a>

#### Current Position

2010-now      **Max-Planck-Institute for Gravitational Physics**  
**Albert-Einstein-Institute**  
Leader of the Max Planck Research Group in Theoretical Cosmology

#### Research Positions

2010            **Perimeter Institute for Theoretical Physics**  
2007-2010    **Princeton University - Princeton Center for Theoretical Science**  
2005-2007    **University of Cambridge - DAMTP**

#### Education

2001-2005    **Imperial College London - PhD Physics**  
Advisor: Professor K.S. Stelle  
2000-2001    **University of Cambridge - Part III Mathematics**  
Grade: Distinction  
1997-2000    **Imperial College London - BSc Physics with Theoretical Physics**  
Grade: First Class Honours

#### Awards and Third-Party Funds

2017            **ERC Consolidator Grant**  
Project title: Quantum Effects in Early Universe Cosmology (CoG 772295)  
Value: 1.24 million €  
2017            **Grant of the Max Planck Society**  
Awarded for an extension of the Theoretical Cosmology group. Value: 565'000 €  
2015            **Grant of the Max Planck Society**  
Awarded for an extension of the Theoretical Cosmology group. Value: 460'000 €  
2010            **ERC Starting Grant**  
Project title: String Cosmology and Observational Signatures (StG 256994)  
Value: 1.14 million €  
2002            **Valerie Myerscough Prize**, University of London  
2001            **King's College Scholarship**, King's College Cambridge  
2000-2001    **Chevening Scholarship**, British Council  
2000            **Governor's BSc Prize in Physics** best final year student, Imperial College

## Supervision of Graduate Students

2017-	Alice Di Tucci
2015-	Sebastian Bramberger
2013-	Enno Mallwitz
2013-2015	Anna Ijjas
2012-2016	Angelika Fertig

## Supervision of Postdocs

2015-	Shane Farnsworth
2012-2015	Rhiannon Gwyn
2012-2014	Lorenzo Battarra
2011-2014	Michael Koehn

## Organization of Scientific Meetings

2017	<i>Connections between Cosmology, Strong Gravity and Quantum Theory</i> , Ringberg
2016	<i>Emergent Space-time in Quantum Gravity and Fundamental Cosmology</i> , AEI
2014	DESY <i>Theory Workshop</i> , September 23 <sup>rd</sup> – 26 <sup>th</sup>
2014	<i>Quantum Gravity and Fundamental Cosmology II</i> , AEI, March 3 <sup>rd</sup> - 6 <sup>th</sup>
2013	<i>Quantum Gravity and Fundamental Cosmology</i> , AEI, March 5 <sup>th</sup> - 8 <sup>th</sup>

## Invited Talks (selected)

2018	<i>Colloquium</i> , Heidelberg, May 3 <sup>rd</sup>
2017	Path Integral for Gravity, Perimeter Institute, November 14 <sup>th</sup>
2017	Columbia University, November 13 <sup>th</sup>
2017	Princeton University, gravity group, November 10 <sup>th</sup>
2017	MIT, joint Tufts/MIT seminar, March 14 <sup>th</sup>
2016	<i>Keynote talk</i> , Communicability and Cosmology, Humboldt University, July 7 <sup>th</sup>
2014	<i>Keynote talk</i> , Planck 2014 conference, Ferrara, Italy, December 3 <sup>rd</sup>
2014	<i>Colloquium</i> , MPI for the Physics of Complex Systems, Dresden, November 17 <sup>th</sup>
2014	<i>Colloquium</i> , Virginia Tech, February 17 <sup>th</sup>
2013	<i>Colloquium</i> , DESY, Hamburg, January 30 <sup>th</sup>
2012	<i>Colloquium</i> , York University, Toronto, October 10 <sup>th</sup>

## Popular Science Talks and Outreach Activities (selected)

2017	Editorial on the big bang for “Newsweek”, <a href="http://www.newsweek.com">www.newsweek.com</a> , June 19 <sup>th</sup>
2014	Aboagora conference “Chaos and Cosmos”, with choreographer/dancer Dr. Linda Gieres, Turku, Finland, August 14 <sup>th</sup>
2012	25 Years of Public Research, Luxembourg, <i>keynote speaker</i> , November 26 <sup>th</sup>
2011	<i>Falling Walls</i> conference, Berlin, November 9 <sup>th</sup>
2009	International Year of Astronomy, <i>opening lecture</i> , Luxembourg, March 3 <sup>rd</sup>