

## Curriculum vitae MATTEO VIEL

- 7/1999: Degree in Physics, Università di Padova, Italy (grade: full mark 110/110 cum laude)
- 9/1999 - 3/2000: Fellowship of Università di Padova at MaxPlanck-Institut for Astrophysics (Garching, Germany)
- 11/1999 - 11/2002: PhD position at the Physics Department of Università di Padova (Italy)
- 02/2001 - 04/2001: Visiting period at Max-Planck-Institut für Astrophysik (Garching, Germany)
- 04/2001-10/2001: Marie Curie Fellowship at Max-Planck-Institut für Astrophysik (Garching, Germany)
- 02/2002 - 07/2002: Marie Curie Fellowship at Institute of Astronomy (Cambridge, UK)
- 11/2002 - 10/2003: Research Associate - Institute of Astronomy (Cambridge, UK) - 02/2003: PhD from Università di Padova (Italy)
- 10/2003 - 10/2006: Research Associate - PPARC (Particle Physics Astronomy Research Council) fellowship, Institute of Astronomy (Cambridge, UK)
- 11/2004 - 12/2004: Visiting period at KAVLI institute (Santa Barbara)
- 10/2004 - 10/2006: Research Fellow Clare Hall College (Cambridge, UK)
- 01/2006 - 12/2016: Researcher staff position at Trieste Observatory (INAF-OATS)
- 10/2006 - present: Affiliated to INFN (Italian National Institute of Nuclear Physics)
- 01/2011 - present: Scientific local coordinator of INFN CSN4 Specific Initiative PD51- INDARK: Fisica Astro-Particellare
- 07/2009: visiting scientist at the IoA, Cambridge (UK)
- 12/2010 - 12/2016: Winner of the European Research Council - Starting (Consolidator) Grant (ERC-StG) cosmoIGM - The Intergalactic Medium as a Cosmological Tool
- 08/2010 - 11/2016: Member of Collegio Docenti of the Astroparticle Group at SISSA
- 2011-2014: elected as a member of INAF Comitato di Macroarea-1: Galassie e Cosmologia
- 10/2012 - 10/2014: elected member of the Time Allocation Committee (TAC) for the Italian telescopes
- 07/2017: Abilitazione prima fascia 02/C1 – Astronomia, Astrofisica, Fisica della Terra e dei Pianeti
- 12/2016 - present: Associate Professor in the Astroparticle Group at SISSA University
- 12/2016 - present: Affiliated to INAF
- 03/2018: Abilitazione prima fascia 02/A2 – Fisica Teorica delle Interazioni Fondamentali
- 05/2018 - present: Coordinator of Astroparticle Research Group and Astroparticle Phd Curriculum at SISSA