

# Justus Piater



## Professor

Head, [Digital Science Center](#)

Office: ICT 3N06

Phone: +43 512 507-53264

Email: [Justus.Piater@uibk.ac.at](mailto:Justus.Piater@uibk.ac.at)

Key Fingerprint: 11E3 C051 85CB F149 7AA4 FDCA C068 CF60 2E30 1197

**Office Hours 2022s:** Mondays 12:00–13:00 on [UIBK teaching days](#), except May 9 and 16, 2022

## Research Interests

### ***Making robots learn to perceive and act with understanding***

- Robot learning (concept learning, sensorimotor learning)
- Robot perception
- Robot grasping and manipulation

See the [IIS homepage](#) for more about our [projects](#) and [research](#).

## Publications

See the [complete list](#), [Google Scholar](#) or [DBLP](#).

## Curriculum Vitae

### Positions

2010–            Professor of Computer Science, University of Innsbruck

2008–2009    Visiting Scientist, Max Planck Institute of Biological Cybernetics, Tübingen

2007–2010 Associate Professor of Computer Science, Université de Liège  
2002–2006 Assistant Professor of Computer Science, Université de Liège  
2000–2002 Postdoctoral Research Scientist, GRAVIR-IMAG, INRIA Rhône-Alpes (Marie-Curie fellow)

## Education

1996–2001 Ph.D., Computer Science, University of Massachusetts Amherst  
1996–1998 M.Sc., Computer Science, University of Massachusetts Amherst  
1995–1996 Non-degree graduate student, University of Massachusetts Amherst (Fulbright fellow)  
1991–1994 *Diplom-Informatiker*, Computer Science, Otto-von-Guericke-Universität Magdeburg  
1989–1991 *Vordiplom*, Computer Science, TU Braunschweig

## Service

2019– Founding Head of the [Digital Science Center](#) of the University of Innsbruck  
2015–2019 Associate Editor, IEEE Transactions on Robotics  
2014–2017 Dean of the Faculty of Mathematics, Computer Science and Physics, University of Innsbruck  
2014– Vice Chair of the Department of Computer Science, University of Innsbruck

From:

<https://iis.uibk.ac.at/> - IIS

Permanent link:

<https://iis.uibk.ac.at/people/justus?rev=1652797181>

Last update: **2022/05/17 16:19**

