



Dr. Christian Sandor

Curriculum vitae

✉ Laboratoire Interdisciplinaire des Sciences du Numérique (LISN), Campus universitaire bât 508, Rue John Von Neumann, Orsay cedex 91405, France

☎ +33 7 82 25 01 20

✉ christian@sandor.com

🌐 drsandor.net

EMPLOYMENT

SINCE 10/2021 **Professor (première classe)**
UNIVERSITÉ PARIS-SACLAY
Paris, France

2019–2021 **Associate Professor**
CITY UNIVERSITY OF HONG KONG
Hong Kong SAR

2014 – 2018 **Associate Professor**
NARA INSTITUTE OF SCIENCE AND TECHNOLOGY
Nara, Japan

2011 – 2013 **Senior Lecturer**
UNIVERSITY OF SOUTH AUSTRALIA (UNISA)
Adelaide, Australia

2008 – 2010 **Lecturer**
UNISA

2005 – 2007 **Principal Researcher**
CANON LEADING-EDGE TECHNOLOGY RESEARCH HEADQUARTERS
Tokyo, Japan

EDUCATION

2005 **Dr. rer. nat. in Computer Science (CS)**
TECHNISCHE UNIVERSITÄT MÜNCHEN
Advisors: Prof. Gudrun Klinker and Prof. Steven Feiner (Columbia University)

2001 **Diplom-Informatiker Univ. in CS**
TECHNISCHE UNIVERSITÄT MÜNCHEN
Advisor: Prof. Gudrun Klinker

SELECTED KEYNOTES

2025 **Artistic Dreams, Openly Shared.**
PARIS, FRANCE

2021 **16th Chinese Conference on Image and Graphics Technologies**
BEIJING, CHINA

2018, 2012 **VR International Conference**
LAVAL, FRANCE

2016 **23rd International Display Workshop**
FUKUOKA, JAPAN

PUBLICATIONS

- Over 200, including:
 - Patents: 6
 - Journal papers: 31
 - Edited volumes: 10
 - Book chapters: 4
 - Conference papers: 102
- Google Scholar profile: <http://goo.gl/goYVU5>
- h-index: 35. 4,486 citations (4 June 2025)

SELECTED AWARDS

2023 **Best Demo (Audience Vote)**
ACM SIGGRAPH ASIA XR

2022 **Honorable Mention Award**
PROCEEDINGS OF THE ACM ON HUMAN-COMPUTER INTERACTION

2021 **Associate Editor of the Year**
IEEE TRANSACTIONS ON VISUALIZATION AND COMPUTER GRAPHICS

2018 **Best Paper**
ACM SYMPOSIUM ON SPATIAL USER INTERACTION

2016, 2011 **Best Demo**
IEEE INTERNATIONAL SYMPOSIUM ON MIXED AND AUGMENTED REALITY (IEEE ISMAR)

2014 **Google Faculty Award**

2013, 2012 **Best Poster Honourable Mention**
IEEE ISMAR

2008 **Outstanding Evaluation of Teaching**
UNIVERSITY OF SOUTH AUSTRALIA

2006 **Patent Prize**
CANON LEADING-EDGE TECHNOLOGY RESEARCH HEADQUARTERS

ACQUIRED FUNDING

- Total: USD 3,279,040
- Leader of subproject 1 (out of 5) of ANR PEPR eNSEMBLE: EUR 38,250,000

SERVICE

- Editorial board member: *Virtual Reality & Intelligent Hardware*
- Steering committee member: *ACM Symposium on Spatial User Interaction*
- Program chair: 13 times
- Program committee member: 58 times
- Best paper award committees: 5 (chairman), 8 (member)