

Dr. Christian Sandor

Curriculum vitae

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

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EMPLOYMENT

Professor (première classe) SINCE 10/2021 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 Aus-TRALIA (UNISA) Adelaide, Australia 2008 - 2010 **Lecturer** UNISA 2005 - 2007**Principal Researcher** CANON LEADING-EDGE TECH-NOLOGY RESEARCH HEADQUAR-

EDUCATION

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

Tokyo, Japan

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

TERS

SELECTED KEYNOTES

2021 **18th EuroXR Conference** MILAN, ITALY

2021 16th Chinese Conference on Image and Graphics Technologies

BEIJING, CHINA

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

2016 **23rd International Display Work**shop

FUKUOKA, JAPAN

PUBLICATIONS

• 191, including:

- Patents: 6

Journal papers: 30Edited volumes: 10Book chapters: 4

- Conference papers: 101

Google Scholar profile: http://goo.gl/goYVU5
h-index: 34. 4,249 citations (22 October 2024)

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 TECHNOL-OGY RESEARCH HEADQUARTERS

ACQUIRED FUNDING

• Total: USD 3,097,060

• Leader of subproject 1 (out of 5) of ANR PEPR eNSEMBLE: EUR 38,250,000

SERVICE

Editorial board member:

- IEEE Transactions on Visualization and Computer Graphics (Award: Associate Editor of the Year 2021)
- 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)