Dr. Christian Sandor

Curriculum vitae



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

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EMPLOYMENT

SINCE 10/2021	Professor 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 HEADQUAR-

EDUCATION

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

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

TERS

Advisor. Froj. Guaran Kurker					
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 Workshop FUKUOKA, JAPAN				

PUBLICATIONS

• Over 168, including:

- Patents: 6

- Journal papers: 24 - Edited books: 7

- Book chapters: 4

- Conference papers: 96

• Google Scholar profile: http://goo.gl/goYVU5

• h-index: 30. 3,080 citations (12 April 2022)

SELECTED AWARDS

2022 Associate Editor of the Year IEEE TRANSACTIONS ON VISUAL-IZATION AND COMPUTER GRAPHICS

2018 Best Short Paper

ACM SIGGRAPH INTERNATIONAL CONFERENCE ON VIRTUAL-REALITY CONTINUUM AND ITS APPLICATIONS IN INDUSTRY

Best Paper 2018

> ACM SYMPOSIUM ON SPATIAL USER INTERACTION

2016, 2011 **Best Demo**

> IEEE INTERNATIONAL SYMPOSIUM ON MIXED AND AUGMENTED REAL-ITY (IEEE ISMAR)

Google Faculty Award

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

> 2012 Samsung Global Research Outreach

> 2008 **Outstanding Evaluation** of Teaching

UNIVERSITY OF SOUTH AUSTRALIA

2006 Patent Prize

CANON LEADING-EDGE TECHNOL-OGY RESEARCH HEADQUARTERS

ACQUIRED FUNDING

USD 2,852,363

SERVICE

Editorial board member:

- IEEE Transactions on Visualization and Computer Graph-
- Elsevier Computers & Graphics

Steering committee member:

- ACM Symposium on Spatial User Interaction
- IEEE ISMAR (since 2020: Deputy Chair)

Conference chairman: 22 times Program committee member: 57 times

Best paper award committees: 3 (chairman), 7 (member)