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## NIRAV AJMERI

EDUCATION	<b>North Carolina State University, Raleigh, NC, USA</b> Ph.D. in Computer Science	Feb 2019
	<b>Gujarat University, Ahmedabad, India</b> B.E. in Computer Engineering	May 2007
APPOINTMENTS	<b>University of Bristol</b> Lecturer in Artificial Intelligence	Oct 2020–present Bristol, England, UK
	<b>North Carolina State University</b> Postdoctoral Research Scholar	Feb 2019–Oct 2020 Raleigh, NC, USA
	<b>North Carolina State University</b> Graduate Research Assistant	Aug 2012–Jul 2017, Jan 2018–Dec 2018 Raleigh, NC, USA
	<b>Tata Consultancy Services</b> Researcher, Software Engineering Lab, TCS–TRDDC	Sep 2007–Jul 2012 Pune, India
SELECTED PUBLICATIONS	[1] S-T. Tzeng, <u>N. Ajmeri</u> , and M. P. Singh. “Norms Emergence and Robustness Based on Emotions in Multiagent Systems.” Proc. COINE @ AAMAS, pages 1–15, 2021.	
	[2] <u>N. Ajmeri</u> , H. Guo, P. K. Murukannaiah, and M. P. Singh. “Elessar: Ethics in Norm-Aware Agents.” Proc. AAMAS, pages 16–24, 2020.	
	[3] P. K. Murukannaiah, <u>N. Ajmeri</u> , C. M. Jonker, and M. P. Singh. “New Foundations of Ethical Multiagent Systems.” Proc. AAMAS, Blue Sky track, pages 1706–1710, 2020.	
	[4] R. Kafali, <u>N. Ajmeri</u> , and M. P. Singh. “DESEN: Specification of Sociotechnical Systems via Patterns of Regulation and Control.” ACM TOSEM, 29(1):1–7:50, 2020.	
	[5] A. K. Kalia, <u>N. Ajmeri</u> , K. Chan, J. Cho, S. Adah, and M. P. Singh. “The Interplay of Emotions and Norms in Multiagent Systems.” Proc. IJCAI, pages 371–377, 2019.	
	[6] Shubham Goyal, <u>N. Ajmeri</u> , and M. P. Singh. “Applying Norms and Sanctions to Promote Cybersecurity Hygiene.” Proc. AAMAS, pages 1991–1993, 2019.	
	[7] <u>N. Ajmeri</u> , H. Guo, P. K. Murukannaiah, and M. P. Singh. “Robust Norm Emergence by Revealing and Reasoning about Context: Socially Intelligent Agents for Enhancing Privacy.” Proc. IJCAI, pages 28–34, 2018.	
	[8] <u>N. Ajmeri</u> , H. Guo, P. K. Murukannaiah, and M. P. Singh. “Designing Ethical Personal Agents.” IEEE Internet Computing, 22(2):16–22, 2018.	
	[9] <u>N. Ajmeri</u> , P. K. Murukannaiah, H. Guo, and M. P. Singh. “Arnor: Modeling Social Intelligence via Norms to Engineer Privacy-Aware Personal Agents.” Proc. AAMAS, pages 230–238, 2017.	
	[10] R. Kafali, <u>N. Ajmeri</u> and M. P. Singh. “Kont: Computing Tradeoffs in Normative Multiagent Systems.” Proc. AAAI, pages 3006–3012, 2017.	
SYNERGISTIC ACTIVITIES	<b>Selected Service.</b> Program committee member for top-tier AI conferences (AAAI, IJCAI, and AAMAS) and reviewer for leading AI journals (JAIR, AIJ, and JAAMAS)	
	<b>Summer School.</b> Bristol Interactive AI Summer School (BIAS) 2021 (co-organiser)	
	<b>Tutorials.</b> BIAS 2021, AAMAS 2021, AAMAS 2020, IJCAI 2020, ACSOS 2020	
	<b>Teaching.</b> Artificial Intelligence (undergraduate), Applied Data Science (undergraduate and postgraduate)	