



NARSC-NECTAR organized sessions on

Workforce Impact of Autonomous Technologies

57th Annual North American Meetings of the Regional Science Association International (RSAI) November 10-13, 2021, Denver, U.S.A.

Call for Papers

We are pleased to invite you to contribute papers for NARSC-NECTAR organized sessions, which will be held at the 57th Annual North American Meetings of the Regional Science Association International (RSAI), November 10-13, Denver.

Main Topic

Internet-enabled and algorithm-based transportation and communications technologies such as autonomous vehicles (AV) and artificial intelligence (AI), are changing the way we work and will have important implications for the workforce. New jobs will be created, some jobs will be transformed and yet others will be eliminated. This series of sessions is designed to present the latest research on technological change in the workplace. Papers dealing with a range of workplace issues and technologies are welcome.

Session organizers:

Sicheng Wang (Michigan State University); **Elizabeth Mack** (Michigan State University).

Submitting an abstract

Please submit your abstract and paper id to the session organizers by July 6, 2021 by sending an e-mail sicheng.wang@rutgers.edu and emack@msu.edu. To obtain a paper id you will need to submit an abstract through the conference submission system.

Sicheng Wang, Elizabeth Mack

NECTAR is a European-based scientific association. The primary objective is to foster research collaboration and exchange of information between experts in the field of transport, communication and mobility from all European countries and the rest of the world. It is a multidisciplinary social science network bringing together a wide variety of perspectives on transport and communication problems and their impacts on society in an international perspective. For further information on NECTAR, use the link: <http://www.nectar-eu.org/>

The North American Regional Science Council (NARSC) is one of three international regional science (RSAI) organizations that, together, promote the exchange of knowledge, theory, and analysis of cities and regions across the globe. NARSC fosters exchange across academic disciplines and builds on the understanding that urban and regional issues are best addressed by utilizing tools, methods, and theoretical frameworks specifically designed for regional analysis, as well as concepts, procedures, and analytical techniques of the various social and other sciences. For further information on NARSC, consult: <http://www.narsc.org/newsite/>