

Richard Ross Gruetzemacher III

2449 N. Plumthicket Ct. ! Wichita, KS USA
Phone: +1 (423) 9022617! rossgruetzemaker@wichita.edu www.rossgritz.com

Work & Research Experience

- ¥ Assistant Professor of Business Analytics at Wichita State University August 2021 to present
- ¥ Visiting Assistant Professor of Business Information & Technology at the University of Memphis August 2020 to August 2021
- ¥ Visiting Researcher at the University of Cambridge July 2019 to September 2019
- ¥ Data Scientist at the University of Tennessee, Chattanooga July 2015 to July 2016
- ¥ Research Associate at the National Center for Computational Engineering

- Advanced Doctoral Consortium selection. August 12th-13th, 2020
- ¥ Best Poster Award for High Impact. Winter Conference for Business Intelligence. Snowbird, Utah. March 3rd-5th, 2016

Journal Papers

- ¥ R. Gruetzemacher, D. Paradise. Deep Transfer Learning & Beyond: Future Directions for Transformer Language Models in Information Systems. ACM Computing Surveys (impact factor of 10.2) Forthcoming
- ¥ R. Gruetzemacher, J. Whittlestone. The Transformative Potential of Futures (impact factor of 3.1). January 2022
- ¥ R. Gruetzemacher, F. Dorn, N. Bernaola, C. Giattino, D. Manheim. A Research Agenda for Forecasting AI Projects. Accepted for publication in Technological Forecasting and Social Change (impact factor of 8.6). September 2022
- ¥ R. Gruetzemacher, D. Paradise, K.B. Lee. Forecasting Extreme Labor Displacement: A Survey of AI Practitioners. Technological Forecasting and Social Change (impact factor of 8.6). December 2022
- ¥ R. Gruetzemacher. A Holistic Framework for Forecasting Transformational Big Data and Cognitive Computing. June 2019
- ¥ R. Gruetzemacher, A. Gupta, D. Paradise. Deep Learning for Detecting Pulmonary Nodules in CT Scans. Journal of the American Medical Informatics Association (impact factor of 5.4). October 1st, 2018

Manuscripts Under Review

- ¥ R. Gruetzemacher. AI is transforming how programmers write code. Next? Revised for Harvard Business Review.

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