

Eid Alotaibi is a third year PhD student and a part-time lecturer in the Accounting and Information Systems Department at Rutgers University. He holds a Bachelor's degree in Accounting from Virginia Commonwealth University and a master's degree in Accounting from the American University of Washington DC. His primary research interest is focused on how blockchain applications and smart contracts could qualify to become a real-time, verifiable, and transparent accounting system, and how to improve the governmental audit effectiveness and efficiency by emerging blockchain applications and smart contracts to the public sector

Dr. Deniz Appelbaum (appelbaumd@montclair.edu), Assistant Professor of the Department of Accounting and Finance at the Feliciano School of Business of Montclair State University, received her PhD from the Department of Accounting and Information Systems at Rutgers Business School, Newark in May 2017. She enriches her academic pursuits with a practical view, after twenty years of experience in operations, credit, and business development in the corporate world. Dr. Appelbaum has published manuscripts in *Accounting Horizons*, *Journal of Emerging Technologies in Accounting*, *Auditing: Journal of Practice and Theory*, and in other academic and practitioner journals, based on her research regarding analytics, big data, and automation in financial auditing and fraud detection. Dr. Appelbaum emphasizes the use of data analytics and appropriate software tools in the classroom, to prepare accounting and auditing students for the technically advanced modern business environment. The accounting and auditing professions are currently undergoing huge disruptions due to technical innovations, and Dr. Appelbaum is devoted to assisting her students to prepare for these changes.

Dr. Hussein Issa received his PhD in Accounting Information Systems from Rutgers University in October 2013. He led numerous research projects with banks, large multinational consumer products companies, a telecommunication company, one of the Big Ten university's internal audit department, among others. His research focused on the applications of artificial intelligence and machine learning to identify and prioritize exceptions (which was the topic of his dissertation "Exceptional Exceptions"). In these projects, Hussein developed various statistical and machine learning models to address business problems, such as fraud detection, outlier identification, pattern recognition, operational efficiency, customer profiling, continuous control monitoring of procurement systems, among others. Hussein has also recently taken interest in text mining and sentiment analysis. Hussein also serves on the dissertation committees of several PhD students. Hussein teaches/taught Advanced Design and Development of Information System (Masters in Accountancy in Governmental Accounting), Design and Development of Information System (Masters in Accountancy in Governmental Accounting), Information Technology in the Digital Era (Professional Accounting MBA), Introduction to Financial Accounting (Undergraduate). He also co-teaches a PhD level course discussing current topics in AIS Research. Hussein is fluent in Arabic, English, and French, and intermediate in Russian and Wolof (Senegalese dialect).

Dr. Kevin Moffitt is an Associate Professor of Accounting Information Systems at the Rutgers Business School. He focuses his research on problems that can be answered by analyzing textual content. Among the textual data sources he has analyzed are transcripts of earnings conference calls, annual reports, journal article abstracts, criminal interviews, COBOL source code, municipal CAFRs, press releases, comment letters, and 911 calls. He designed and taught the first Ph.D. seminar on text analytics for Accounting majors and he has published his work in several reputable journals.

Dr. Won Gyun No is an assistant professor of Accounting Information Systems at Rutgers, The State University of New Jersey. His research interest includes investigating areas of XBRL, data quality, green IT, the effect of privacy in e-commerce, and cybersecurity. He is a member of the American Accounting Association (AAA), the Canadian Academic Accounting Association (CAAA), and XBRL.US.

Dr. Andrea Rozario is an Assistant Professor of Accounting at Stevens Institute of Technology. She is a licensed CPA in the state of New Jersey and has worked as an Experienced Assurance Associate in PwC and as a Senior Financial Analyst in Quest Diagnostics. She received her PhD in Accounting Information Systems from Rutgers University. During her time at Rutgers, she led many research projects with large and medium size public accounting firms. Her research focuses on using disruptive technologies and social media information to enhance audit quality. Dr. Rozario has written and presented papers in the areas of audit data analytics, blockchain, smart contracts, robotic process automation (RPA), and big data in auditing. Her teaching experience includes Financial Accounting and Auditing. She also recently designed and instructed lectures on audit data analytics for the Public Company Accounting Oversight Board (PCAOB) and designed webcasts on RPA, blockchain, and smart contracts for the American Institute of Certified Public Accountants (AICPA).

Dr. Ting Sun is Assistant Professor of Accounting and Information Systems at the School of Business, the College of New Jersey. She holds a Ph.D. in accounting information systems from Rutgers, the State University of New Jersey (2018) and a Ph.D. in accounting from Southwestern University of Finance and Economics, China (2012). Professor Sun is interested in the applications of Artificial Intelligence in accounting and auditing and has published over 15 academic papers. Her publications have appeared in *The Accounting Horizons*, *CPA Journal*, *Journal of Emerging Technologies in Accounting*, *Intelligent Systems in Accounting, Finance & Management* and many other accounting journals.

Dr. Zhaokai Yan graduated as a Ph.D. in accounting information system from Rutgers, The State University of New Jersey in October 2019. He is currently an assistant professor in accounting at Marist College. His research interest includes text mining, audit data analytics, and Information Technology. His research works are published in the International Journal of Accounting Information Systems and Accounting Horizons. He also serves as a peer reviewer for Journal of Emerging Technology in Accounting and Intelligent Systems in Accounting, Finance, and Management.