

The Durham Rutgers Accounting Analytics Network (DRAAN)
'if it ain't broke, don't fix it!'

webinar on **Friday 04th February 2022 at 15:00 UK time (10:00 EST)** led by Professor Moutaz Haddara

The Speaker:

Prof. Haddara is a Professor of Information Systems at [Kristiania University College](#), Oslo, Norway, Adjunct Professor at [SP Jain School of Global Management](#), TIAS School for Business & Society, Utrecht, Netherlands, [University of South-Eastern Norway](#), and the [American University in Cairo](#), Cairo, Egypt. Formerly, he has been an Associate Prof. at the Department of Computer Science, Electrical and Space Engineering, [Luleå University of Technology](#) (LTU), Sweden. Haddara works as a visiting scholar at several other institutions including the [University of Agder](#) (UiA), Norway. Haddara holds a PhD in Information Systems from UiA.

He has more than 60 publications in the areas of big data, enterprise systems, smart factories, benefits management, and query optimization techniques. Haddara serves as an editorial and review board member for several information systems journals and conferences. He also works closely with the industry, and serves as an advisory council member for the [Microsoft Dynamics Academic Alliance](#) in EMEA regions. He also has served as a researcher and consultant for several international institutions, governments and NGOs including the European Union, Deloitte and the government of Egypt. His projects mainly focus on the areas of ERP systems and Big Data Analytics. The projects include funding from Egyptian, Finnish, German, Norwegian, and Swedish institutions and Governments. Currently, he serves as an external evaluator for technology-related proposals for grants at the [Egyptian Ministry of Communications and Information Technology](#).

[Professor Moutaz Haddara Webpage](#)

The Session:

This interactive session, Moutaz will be introducing us to different technologies that are currently hot in research, and also the technologies we mainly conduct research on in the [IDEAS Lab](#)

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