Digital Globalization Research Summit Exploring New Questions, New Theories, and New Data in IB



This summit is organized by the AIB's newest Shared Interest Group (SIG) on Digitalization. On July 1, 2023, AIB started the <u>Digitalization SIG</u> to bring together the community of scholars *exploring the intersection of digitalization and globalization*. While digital technologies create new opportunities for connecting, the local communities are still important means of inspiration and support for the scholarly community. Signaling this duality of our networks, Digitalization SIG is organizing a simulcast with scholars meeting in local communities and connecting digitally across the globe. At each location, there is an opportunity to meet with the community of scholars in person, and for a specific period, connect digitally with the global community.

The goal of the global summit is to introduce you to the dispersed scholar communities across the globe, and also hear from inspiring scholars who are connecting the digital and global arenas to explore the new horizons of research opportunities for IB scholars. The summit is organized in two time zones (Channel A and B) as below, both on Wednesday, February 21, 2024. Each channel will have a panel of distinguished scholars and a Presidential chief guest. And each location has a Chair, a SIG scholar who will host the event.

Wednesday, February 21, 2024					
Channel A 16:00 GMT	Channel B 04:00 GMT				
San Jose; Atlanta; Boston; Montreal; Chicago; São Paulo; Leeds; London; Istanbul; Dubai.	Nairobi, Ahmedabad; Bangalore; Singapore; Beijing; Shanghai; Seoul; Tokyo; Brisbane; Sydney				
Speakers Julian Birkinshaw, London Business School Prithwiraj Choudhury, Harvard Business School Annabelle Gawer, University of Surrey	Speakers Anand Nandkumar, Indian School of Business Nan Jia, University of Southern California Kai Riemer, University of Sydney				
Chief Guest Maria Teresa Fleury, Past President, AIB	Chief Guest Peter Liesch, President, AIB				

You are welcome to join the community that is closest to you (please see the list of locations and host information at the end of this announcement). The local hosts will provide an opportunity to share your research idea and seek feedback as well as potential partnerships. The predominant thrust of the summit is 'capacity building in digital globalization research' within AIB. If you are not close to any of the above locations, you are still welcome to join the summit, by joining a virtual community.

Registration: Please follow the link to register for the event. You will be asked to select the location (including virtual) and the channel choice. You will also provide a brief (100-150 word) statement on your research interests. Once you register, the host will reach out to you with more specific information regarding the event.

Join this innovative summit. Get to know your scholarly community. Stay at the cutting edge of knowledge.

AIB Digitalization Shared Interest Group (SIG) Leadership Team

Charles Dhanaraj
Chair
Georgia State University

Noman Shaheer
Vice Chair (Research)
University of Sydney

Ellie Banalieva
Vice Chair (Teaching)
Northeastern
University

David Schulzmann
Vice Chair (Practice)
University of Leeds &
Aalborg University

Global Component (Simulcast)

Local component (May vary from site to site)

- -30 min: Sound Check at all sites
- 0:00 Kickoff

Welcome & Introduction by Chair, Dig-SIG

- 5:00 Presidential Welcome
- 10:00 Call-outs from Each Community
- 25:00 Panel: Digital Globalization Research
- 30:00 Speaker 1
- 40:00 Speaker 2
- 50:00 Speaker 3
- 60:00 O&A from Moderator
- 70:00 Q&A from different locales (15 min)
- 85:00 Wrap-up
- 90:00 End of Global and Transfer to locale

- Meet and Greet Reception
- Meet prominent IB scholars in your local community to get feedback on your research.
- Pitch your research idea to get some feedback and, if needed, a potential partner.
- Listen to the informal discussion on your colleagues' research ideas and build your scholar network.
- Get some publishing insights from editors/associate editors/ERB members of IB journals in your local community.
- Build your research agenda and your research portfolio with your take-aways from the meeting.

LOCAL TIMING AND LOCAL HOSTS

CHANNEL A: FEB 21, 2024 (WED) TIME:16:00 GMT

CITY	LOCA START	L TIME FINISH	LOCAL CHAIR &HOST	EMAIL	HOST INSTITUTION
San Jose	08:00	09:30	Tanvi Kothari	tanvi.kothari@sjsu.edu	San Jose State University
Atlanta	11:00	12:30	Cecilia Gu	qgu@gsu.edu	Georgia State University
Boston	11:00	12:30	Ellie Banalieva	e.Banalieva@northeastern.edu	Northeastern University
Montreal	11:00	12:30	Christian Keen	christian.keen@fsa.ulaval.ca	University Laval
Chicago	10:00	11:30	Ian Lee	ilee1@luc.edu	Loyola University Chicago
São Paulo	13:00	14:30	Fernanda Cahen	fernanda.cahen@espm.br	ESPM
Leeds	16:00	17:30	David Schulzmann	D.Schulzmann@leeds.ac.uk	University of Leeds
London	16:00	17:30	Salma Soliman	S.Soliman@gold.ac.uk	Goldsmith University of London
Istanbul	19:00	20:30	Pinar Buyukbalci	pbuyuk@yildiz.edu.tr	Yıldız Technical University
Dubai	20:00	21:30	Mohid Ul Asr Sayed	mohid_sayed@isb.edu	SP Jain School of Global Management

CHANNEL B: FEB 21, 2024 (WED) TIME: 04:00 GMT

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Nairobi	7:00	8:30	Beatrice Matiri	bmaisori@usiu.ac.ke	USIU Africa
Ahmedabad	9:30	11:00	Amit Karna	karna@iima.ac.in	IIM Ahmedabad
Bangalore	9:30	11:00	Vardhini Jha	srivardhini.jha@iimb.ac.in	IIM Bangalore
Singapore	12:00	13:30	Liang CHEN	liangchen@smu.edu.sg	Singapore Management U
Beijing	12:00	13:30	Alex Zhang	zhangpx@gsm.pku.edu.cn	Peking University
Shanghai	12:00	13:30	<u>Tian Wei</u>	weitian@fudan.edu.cn	Fudan University
Seoul	13:00	14:30	Jong Min Lee	j.m.lee@yonsei.ac.kr	Yonsei University
Tokyo	13:00	14:30	Kazuhiro Asakawa	kaz.asakawa@gmail.com	Keio University
Brisbane	14:00	15:30	Peter Liesch	p.liesch@business.uq.edu.au	University of Queensland
Sydney	15:00	16:30	Noman Shaheer	noman.shaheer@sydney.edu.au	University of Sydney

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Digital platforms powered up by artificial intelligence (AI) are redefining the way we live, work, and connect with one another. The prospect of these new technologies to address grand challenges such as poverty, climate change, and healthcare has garnered the attention of academics, businesses, and governments across the globe. Digitalization is not new. Since the dawn of the internet, firms have increasingly adopted the digital processes, first to streamline the flow of information and eventually embedding product knowhow in algorithms that enhances the transferability across space. Digital technologies, mobile, cloud, analytics, and AI have powered this revolution and they have exponentially grown in speed and precision in recent years. The advent of generative AI, embedded in tools such as ChatGPT, has made digitalization visible and accessible to the public.

For IB scholars, business migration to the digital arena opens several new frontiers for exploration. As the global connectivity grows in scale and scope, what will be the emerging structure of global business? The study of IB has been synonymous with the study of multinational enterprises (MNEs) and more recently the interests have grown to incorporate the international new ventures and born global companies. Would digital platforms emerge as a dominant design of organizational form in IB? In the digital era, how would we think about "internationalization"? How should we think about the mix of digital and physical flow when we consider measures of internationalization?

At a more fundamental level, as data become core to the competitive advantage, creation, curation, transfer, and use of data, and more importantly, the intertwining of product knowhow and consumer data, raise several unfamiliar challenges for IB scholars. With increasing digital component of a product, one sees the decoupling of asset and revenue flows, and a distinct shift in the structure of the global value network. Concerns of privacy and security is increasing control of policy makers on the data flow, and the diversity of data governance regimes across the countries bring in new complexities for MNEs to leverage their scale and scope. Simultaneously, the scale-free and fungible nature of the data augmented by the network effects, give phenomenal market power to the dominant players.

IB theory has been propelled over the years by considerations of bounded rationality, transaction costs, and internalization. As the nature of the "asset" or "advantage" shifts towards digital, how do we capture the dynamics of data-centric businesses? Should we consider digital platforms a new type of franchising or a new genre of organization that deserves new theoretical considerations? The distinctiveness of markets and hierarchies is the foundation of IB theory, and market failure is central to explaining the emergence of MNEs. The profit maximizing firm is the central actor, and considerations of sustainability or equity are peripheral concerns. Are the anomalies of the empirical realities from extant theory growing, and if so, how should we respond?

For IB scholars, digitalization opens a new frontier. Digital flow leaves imprints across the data value chain, and as businesses and governments mature, we see vast amounts of real time data, which often require new ways of gathering, sorting, and curating. Analytical methodologies such as machine learning and deep learning are emerging as promising candidates. AI Chatbots open new frontiers of collecting data, and the algorithmic designs allow for rapid analysis and curating key insights. As the attention on the global flow of data increases exponentially, new analytical methodologies will be needed to capture the dynamics.

Digitalization may be the trigger for the renaissance of IB scholarship. MNEs play a significant role in these technologies, and digital platforms are emerging as new forms of global business. As data take the center stage in global governance, new challenges emerge, calling for new approaches in IB scholarship. The summit presents an opportunity to explore these questions and more and lay out an agenda for digital globalization scholarship.